E

ZL01-50-001	ABS PP	Ø18mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-001		370×182	3818102516,0008102716 2818107116,0008106216 0008111233,3148102616 3818107116,6638100816 6738100816,6738104016
ZL01-50-001H	24V	370×182	3818107316,3818102616 0008102316,3018102116 3148102616,6738104216
ZL02-50-001	1800	356×170	0008113333,0018118733 0008112033,0008116433 0008112133
ZL02-50-001H	1800 24V	356×170	

E

ZL01-50-002	ABS PP	Ø18mm	II E8 025178
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-002		305×183	3148101316,0008100416 0008104816,6738103916
ZL01-50-002H-12	12V	305×183	3148101916,0008100616 0008102016
ZL01-50-002H-24	24V	305×183	3148102016,6738104116
ZL02-50-002	1200	293×172	0008113533,0018119033 0008111933
ZL02-50-002H-12	1200 12V	293×172	
ZL02-50-002H-24	1200 24V	293×172	

E

ZL01-50-003	PP	Ø10mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-003		247×157	6118100116,6128100166
ZL01-50-003H	12V	247×157	6018102216,6018100916
ZL02-50-003	1200	234×144	6118110133
ZL02-50-003H	1200 12V	234×144	

ZL01-50-004	ABS PP	Ø18mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-004		423×203	3818103716,0008112833
ZL01-50-004H	24V	423×203	3818103816
ZL01-50-004HP	24V	423×203	3818103916,6738104316
ZL02-50-004	1800	408×186	0008103433,0018118433 0008113433
ZL02-50-004H	1800 24V	408×186	0008113833

ZL01-50-005	PP	IV	Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-005			184×184	6738104616
ZL01-50-005H		24V	184×184	6738104716,0008102816
ZL02-50-005	600		171×171	0008119033,0018117733 0008115433,0008105133 0008115133
ZL02-50-005H	600	24V	171×171	0018117933,0008119433, 0008105433,0008115633

ZL01-50-006	ABS	V		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-006			294×164	6418104716,6418106316
ZL02-50-006	450		282×152	0008118633

ZL01-50-007	ABS	IV	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-007			225×185	
ZL01-50-007H		24V	225×185	6418104616,0008107016
ZL02-50-007	450		209×169	0008118533,0018118133
ZL02-50-007H	450	24V	209×169	
ZL04-50-007				

ZL01-50-008	ABS	II	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-008			440×182	
ZL01-50-008H		24V	440×182	6418104216,641810681
ZL01-50-008HP		24V	440×182	6418104416
ZL02-50-008	1800		427×169	0008118433,0018118633
ZL02-50-008H	1800	24V	427×169	
ZL04-50-008				
TD-M007				

ZL01-50-009	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-009			310×170	9408102616
ZL02-50-009	300		310×170	0028110333

E

ZL01-50-010	ABS		Ø28mm	IV E13 011111
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-010			200×200	
ZL01-50-010H		24V	200×200	0018109216+0008111307
ZL01-50-010HP		24V	200×200	
ZL03-50-010	300		200×200	
ZL03-50-010H	300	24V	200×200	0018116033
ZL04-50-010			74×65×14	0008111307

E

ZL01-50-011	ABS		Ø28mm	II E13 011110
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-011			433×188	
ZL01-50-011H		24V	433×188	0018109016
ZL01-50-011HP		24V	433×188	0018109116
ZL03-50-011	1200		433×188	
ZL03-50-011H	1200	24V	433×188	0028110433
ZL04-50-011			74×65×14	0008111307
TD-M007				

E

ZL01-50-012	ABS		Ø28mm	II E8 025185
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-012			380×170	
ZL01-50-012H		24V	380×170	
ZL01-50-012HP		24V	380×170	
ZL03-50-012	1200		380×170	
ZL03-50-012H	1200	24V	380×170	
ZL04-50-012			74×65×14	0008111307
TD-M007				

E

MERCEDES ATEGO II AXOR II
AFTER 2004.10
OLD NO:ZL-01-142

ZL01-50-013	ABS	IV	Ø28mm	IV E9 02★6177
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-013			215×199	
ZL01-50-013H		24V	215×199	0008101679,0008102479
ZL03-50-013	300		192×186	
ZL03-50-013H	300	24V	192×186	0028110033
ZL04-50-013				0008112007

E

MERCEDES ATEGO II
AXOR II
AFTER 2004.10
OLD NO:ZL-01-141

ZL01-50-014	ABS	II	Ø28mm	II E9 02★6176
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-014L			435×215	
ZL01-50-014R			435×215	
ZL01-50-014HL		24V	435×215	0008101779,0008112007
ZL01-50-014HR		24V	435×215	0008101479,0018119933
ZL01-50-014HPL		24V	435×215	0008101879,0008112007
ZL01-50-014HPR		24V	435×215	0008101579,0018119933
ZL03-50-014	1200		431×186	
ZL03-50-014H	1200	24V	431×186	0018119933
ZL04-50-014				0008112007
TD-M007				

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MERCEDES ACTROS ATEGO II
AXOR II AFTER 2007.06

ZL01-50-015	ABS	V		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-015			303×163	0028100816
ZL03-50-015	300		303×163	0028112233

E

MERCEDES SPRINGTER II
AFTER 2005.10

ZL01-50-016	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-016L			344×318	9068105116
ZL01-50-016R			344×318	9068105016
ZL01-50-016HPL		12V	344×318	9068106316
ZL01-50-016HPR		12V	344×318	9068106216
ZL03-50-016L	1200		236×155	
ZL03-50-016R	1200		236×155	
ZL03-50-016HL	1200	12V	236×155	0028115233
ZL03-50-016HR	1200	12V	236×155	0028115333
ZL12-50-016L	400		154×59	
ZL12-50-016R	400		154×59	

E

MERCEDES SPRINTER II
AFTER 2005.10

ZL01-50-017	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-017L			344×318	9068104816
ZL01-50-017R			344×318	9068104916
ZL01-50-017HPL		12V	344×318	9068106016
ZL01-50-017HPR		12V	344×318	9068106116
ZL03-50-017L		1200	236×155	
ZL03-50-017R		1200	236×155	
ZL03-50-017HL		1200 12V	236×155	0028115233
ZL03-50-017HR		1200 12V	236×155	0028115333
ZL04-50-017L				0008111022
ZL04-50-017R				0008111122
ZL12-50-017L		400	154×59	
ZL12-50-017R		400	154×59	

MERCEDES
OLD NO ZL-01-046

ZL01-50-018	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-018			246×155	3148110330,3148110133 0008114630
ZL02-50-018	1800		232×146	0008110930,0008111333

MERCEDES
OLD NO ZL-01-206

ZL01-50-019	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-019		1800	315×195	
ZL02-50-019	1800			

MERCEDES
OLD NO ZL-01-068

ZL01-50-020	ABS		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-020		1800	440×230	
ZL01-50-020H		1800 24V	440×230	
ZL02-50-020	1800			
ZL02-50-020H	1800 24V			

ZL01-50-021	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-021			252×168	
ZL01-50-021H		24V	252×168	
ZL02-50-021	1200		236×152	
ZL02-50-021H	1200	24V	236×152	

ZL01-50-022	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-022L			390×200	
ZL01-50-022R			390×200	
ZL01-50-022HL		24V	390×200	
ZL01-50-022HR		24V	390×200	
ZL02-50-022	1800			
ZL02-50-022H	1800	24V		

ZL01-50-023	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-023		1800	250×160	
ZL02-50-023	1800			

ZL01-50-024	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-024-1				
ZL01-50-024-2			230×230	
ZL01-50-024HW-1		24V		9408107316
ZL01-50-024HW-2		24V	230×230	
ZL03-50-024	250		230×230	
ZL03-50-024H	250	24V	230×230	
ZL05-50-024				
ZL05-50-024W				

ZL01-50-025 ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-025-1			
ZL01-50-025-2		230×230	
ZL01-50-025HW-1	24V		9408107416
ZL01-50-025HW-2	24V	230×230	
ZL03-50-025	250	230×230	
ZL03-50-025H	250 24V	230×230	
ZL05-50-025			
ZL05-50-025W			

ZL01-50-026 ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-026HL	24V		
ZL01-50-026HR	24V		
ZL01-50-026HEL	24V		
ZL01-50-026HER	24V		
ZL01-50-026HPL	24V		
ZL01-50-026HPR	24V		
ZL01-50-026HPEL	24V		
ZL01-50-026HPER	24V		
ZL03-50-026HL	1200 24V	401×200	0028113333
ZL03-50-026HR	1200 24V	401×200	0028113433
ZL04-50-026L			9438110307
ZL04-50-026R			9438110407
ZL04-50-026EL			9438110307
ZL04-50-026ER			9438110407
ZL05-50-026LW			0028103214
ZL05-50-026RW			0028103314
ZL12-50-026HL	300 24V	191×193	0028113733
ZL12-50-026HR	300 24V	191×193	0028113833

ZL01-50-027	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-027HL				
ZL01-50-027HR				
ZL01-50-027HEL				
ZL01-50-027HER				
ZL01-50-027HPL				
ZL01-50-027HPR				
ZL01-50-027HPEL				6628100516
ZL01-50-027HPER				6628100616
ZL03-50-027HL				0028110933
ZL03-50-027HR				0028111033
ZL04-50-027L				
ZL04-50-027R				
ZL04-50-027EL				
ZL04-50-027ER				
ZL05-50-027LW				
ZL05-50-027RW				
ZL12-50-027HL				0028110633
ZL12-50-027HR				0028110733

ZL01-50-028	ABS	IV	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-028			215×199	
ZL01-50-028H			215×199	
ZL03-50-028			192×186	
ZL03-50-028H			192×186	0028114733
ZL04-50-028				

ZL01-50-029	ABS	II	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-029L			435×215	
ZL01-50-029R			435×215	
ZL01-50-029HL			435×215	
ZL01-50-029HR			435×215	
ZL01-50-029HPL			435×215	
ZL01-50-029HPR			435×215	
ZL03-50-029			435×196	
ZL03-50-029H			435×196	0028114633
ZL04-50-029				
TD-M007				

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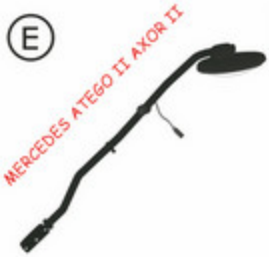
ZL01-50-030	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-030-1			1261×303	
ZL01-50-030-2				
ZL01-50-030H-1		24V	1261×303	9738107316
ZL01-50-030H-2		24V		
ZL03-50-030	300		250×45	
ZL03-50-030H	300	24V	250×45	0018116933
ZL04-50-030			74×65×14	0008111307
ZL05-50-030				
ZL05-50-030W				

E



ZL01-50-031	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-031-1			1145×265	
ZL01-50-031-2				
ZL01-50-031H-1		24V	1145×265	9408105516
ZL01-50-031H-2		24V		
ZL03-50-031	300		250×45	
ZL03-50-031H	300	24V	250×45	0018116933
ZL04-50-031			74×65×14	0008111307
ZL05-50-031				

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ZL01-50-032	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-032-1			1219×303	
ZL01-50-032-2				
ZL01-50-032H-1		24V	1219×303	9438104716
ZL01-50-032H-2		24V		
ZL03-50-032	300		250×45	
ZL03-50-032H	300	24V	250×45	0018116933
ZL04-50-032			74×65×14	0008111307
ZL05-50-032				

ZL05-50-033	St		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL05-50-033L			983×197×ø28	
ZL05-50-033LW			983×197×ø28	0018104414
ZL05-50-033R			983×197×ø28	
ZL05-50-033RW			983×197×ø28	0018104514
ZL20-50-033			96×91×88	9418110007

MERCEDES ACTROS I II
AFTER 1996.09
ECONIC AFTER 1998.03

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ZL05-50-034	St		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL05-50-034L			983×227×ø28	
ZL05-50-034LW			983×227×ø28	0028100814
ZL05-50-034R			983×227×ø28	
ZL05-50-034RW			983×227×ø28	0028100914
ZL20-50-034			96×91×88	9418110007
ZL24-50-034I				0008101025
ZL24-50-034SL				0008100525
ZL24-50-034SR				0008100625

MERCEDES ATEGO II,AXOR II

ZL01-50-035	ABS	II+IV	Ø28mm	II E9 02★6176 IV E9 02★6177
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-035L				9588101616
ZL01-50-035R				9588101716
ZL01-50-035HL		24V		0008101779
ZL01-50-035HR		24V		0008101479,0008101679
ZL01-50-035HPL		24V		9588102616
ZL01-50-035HPR		IV 24V		9588102916
ZL05-50-035L			639x325	
ZL05-50-035R			639x325	
ZL05-50-035HL			639x325	
ZL05-50-035HR			639x325	
ZL05-50-035HPL			639x325	
ZL05-50-035HPR			639x325	
ZL20-50-035L				0008110361
ZL20-50-035R				0008110461

MERCEDES ATEGO II,AXOR II

ZL05-50-036	St		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL05-50-036L			795×321×ø28	
ZL05-50-036LW			795×321×ø28	0018109714
ZL05-50-036R-A			795×376×ø28	
ZL05-50-036R-B			795×322×ø28	
ZL05-50-036RW-A			795×376×ø28	0018109814
ZL05-50-036RW-B			795×322×ø28	0028106414,0028109414

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MERCEDES SPRINTER

ZL01-50-037 ABS II+IV

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-037L			
ZL01-50-037R			
ZL01-50-037HL	12V		0008106319
ZL01-50-037HR	12V		0008106619
ZL01-50-037HPL	12V		
ZL01-50-037HPR	12V		
ZL03-50-037L	1200		
ZL03-50-037R	1200		
ZL03-50-037HL	1200 12V		
ZL03-50-037HR	1200 12V		
ZL12-50-037L	400		
ZL12-50-037R	400		

E

MERCEDES ACTROS MP3

ZL01-50-038 ABS V

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-038-1			
ZL01-50-038-2		230×230	
ZL01-50-038HW-1	24V		9438105116
ZL01-50-038HW-2	24V	230×230	
ZL03-50-038	250	230×230	
ZL03-50-038H	250 24V	230×230	
ZL05-50-038			
ZL05-50-038W			

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MERCEDES ACTROS MP3

ZL01-50-039 ABS V

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-039-1			
ZL01-50-039-2		230×230	
ZL01-50-039HW-1	24V		9438105016
ZL01-50-039HW-2	24V	230×230	
ZL03-50-039	250	230×230	
ZL03-50-039H	250 24V	230×230	
ZL05-50-039			
ZL05-50-039W			

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MERCEDES SPRINTER

ZL01-50-040 ABS II+IV

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-040L		344×450	9068102593
ZL01-50-040R		344×450	9068102493
ZL01-50-040HPL	12V	344×450	9068106716
ZL01-50-040HPR	12V	344×450	9068106616
ZL03-50-040L	1200	236×155	
ZL03-50-040R	1200	236×155	
ZL03-50-040HL	1200 12V	236×155	0028115233
ZL03-50-040HR	1200 12V	236×155	0028115333
ZL04-50-040L			0008111022
ZL04-50-040R			0008111122
ZL12-50-040L	400	154×59	
ZL12-50-040R	400	154×59	

E

MERCEDES SPRINTER

ZL01-50-041 ABS II+IV

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-041L		344×450	9068102293
ZL01-50-041R		344×450	9068102393
ZL01-50-041HPL	12V	344×450	9068106416
ZL01-50-041HPR	12V	344×450	9068106516
ZL03-50-041L	1200	236×155	
ZL03-50-041R	1200	236×155	
ZL03-50-041HL	1200 12V	236×155	0028115233
ZL03-50-041HR	1200 12V	236×155	0028115333
ZL04-50-041L			0008111022
ZL04-50-041R			0008111122
ZL12-50-041L	400	154×59	
ZL12-50-041R	400	154×59	

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MERCEDES

ZL01-50-042	ABS	II	ø28mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-042		480×220	
ZL03-50-042	1800		

MERCEDES 712C 912C 914C

ZL01-50-043	ABS	II	Ø19mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-043L			
ZL01-50-043R			
ZL02-50-043	plan		

E

MERCEDES SPRINTER

ZL01-50-044	ABS	II+IV		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-044L			
ZL01-50-044R			
ZL01-50-044HL	12 V		
ZL01-50-044HR	12 V		
ZL01-50-044HPL	12 V		
ZL01-50-044HPR	12 V		
ZL03-50-044L	1200		
ZL03-50-044R	1200		
ZL03-50-044HL	1200 12 V		
ZL03-50-044HR	1200 12 V		
ZL12-50-044L	400		
ZL12-50-044R	400		

ZL01-50-045 ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-045HPL		912×340×140	9608103516
ZL01-50-045HPR		912×338×140	9608103616,9608104716
ZL03-50-045HL		430×193×34	0028116333
ZL03-50-045HR		430×193×34	0028116433
ZL04-50-045L		700×256×98	9608111007
ZL04-50-045R		700×256×98	9608111107
ZL05-50-045L		912×78×Ø28	0018117614
ZL05-50-045R		912×102×Ø28	0018117714,0018117814
ZL12-50-045HL		204×236×51	0028116533
ZL12-50-045HR		204×236×51	0028116633
ZL13-50-045AL		254×184×92	9608112007
ZL13-50-045AR		254×184×92	9608112107
ZL13-50-045BL		254×184×92	9608111407
ZL13-50-045BR		254×184×92	9608111507
ZL13-50-045CL		254×184×92	9608111807
ZL13-50-045CR		254×184×92	9608111907

ZL01-50-046 ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-046HPL		912×338×140	9608101016,9608104816
ZL01-50-046HPR		912×340×140	9608101116
ZL03-50-046HL		430×193×34	0028116333
ZL03-50-046HR		430×193×34	0028116433
ZL04-50-046L		700×256×98	9608111007
ZL04-50-046R		700×256×98	9608111107
ZL05-50-046L		912×102×Ø28	0018117914,0018118114
ZL05-50-046R		912×78×Ø28	0018118014
ZL12-50-046HL		204×236×51	0028116533
ZL12-50-046HR		204×236×51	0028116633
ZL13-50-046AL		254×184×92	9608112007
ZL13-50-046AR		254×184×92	9608112107
ZL13-50-046BL		254×184×92	9608111407
ZL13-50-046BR		254×184×92	9608111507
ZL13-50-046CL		254×184×92	9608111807
ZL13-50-046CR		254×184×92	9608111907

E

MERCEDES ACTROS MP4
AROCS

ZL01-50-047 ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-047HPL		912×440×140	9608103316
ZL01-50-047HPR		912×437×140	9608103416,9608104316
ZL03-50-047HL		430×193×34	0028116333
ZL03-50-047HR		430×193×34	0028116433
ZL04-50-047L		700×253×98	9608110607
ZL04-50-047R		700×253×98	9608110707
ZL05-50-047L		912×182×ø28	0018117014
ZL05-50-047R		912×205×ø28	0018117114,0018117214
ZL12-50-047HL		204×236×51	0028116533
ZL12-50-047HR		204×236×51	0028116633
ZL13-50-047AL		254×184×92	9608112007
ZL13-50-047AR		254×184×92	9608112107
ZL13-50-047BL		254×184×92	9608111407
ZL13-50-047BR		254×184×92	9608111507
ZL13-50-047CL		254×184×92	9608111807
ZL13-50-047CR		254×184×92	9608111907

E

MERCEDES ACTROS MP4
AROCS

ZL01-50-048 ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-048HPL		912×437×140	9608103716,9608104516
ZL01-50-048HPR		912×440×140	9608103816
ZL03-50-048HL		430×193×34	0028116333
ZL03-50-048HR		430×193×34	0028116433
ZL04-50-048L		700×253×98	9608110607
ZL04-50-048R		700×253×98	9608110707
ZL05-50-048L		912×205×ø28	0018117314,0018117514
ZL05-50-048R		912×182×ø28	0018117414
ZL12-50-048HL		204×236×51	0028116533
ZL12-50-048HR		204×236×51	0028116633
ZL13-50-048AL		254×184×92	9608112007
ZL13-50-048AR		254×184×92	9608112107
ZL13-50-048BL		254×184×92	9608111407
ZL13-50-048BR		254×184×92	9608111507
ZL13-50-048CL		254×184×92	9608111807
ZL13-50-048CR		254×184×92	9608111907

ZL01-50-049 | ABS | II+IV

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-049L-1		344×543	9068105616,9068102693
ZL01-50-049R-1		344×543	9068105716,9068102793
ZL01-50-049L-2		344×543	
ZL01-50-049R-2		344×543	
ZL01-50-049HPL-1	12V	344×543	9068106816
ZL01-50-049HPR-1	12V	344×543	9068106916
ZL01-50-049HPL-2	12V	344×543	
ZL01-50-049HPL-2	12V	344×543	
ZL01-50-049DHPL-1	12V 12V	344×543	9068103893
ZL01-50-049DHPR-1	12V 12V	344×543	9068103993
ZL01-50-049DHPL-2	12V 12V	344×543	
ZL01-50-049DHPR-2	12V 12V	344×543	
ZL03-50-049L	1200	236×155	
ZL03-50-049R	1200	236×155	
ZL03-50-049HL	1200 12V	236×155	0028115233
ZL03-50-049HR	1200 12V	236×155	0028115333
ZL04-50-049L			0008111022
ZL04-50-049R			0008111122
ZL12-50-049L	400	154×59	
ZL12-50-049R	400	154×59	
ZL12-50-049HL	400 12V	154×59	0028113933
ZL12-50-049HR	400 12V	154×59	0028114033

ZL01-50-050 | ABS | VI

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-050H	24V	666×319×249	9608103016
ZL02-50-050H	200 24V	243×182×3	0028116233
ZL20-50-050		440×236×42	9608113007

ZL01-50-051 | ABS | VI

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-051H	24V	666×319×249	9608101716
ZL02-50-051H	200 24V	243×182×3	0028116233
ZL20-50-051		440×236×42	9608113107

E

MERCEDES ACTROS MP4 ANTOS AROCS

ZL01-50-052

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-052		313×255×98	0028103716
ZL02-50-052	300	305×158×3	0028114833

E

MERCEDES AXOR LOW ROOF

ZL01-50-053

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-053-1			
ZL01-50-053-2		230×230	
ZL01-50-053HW-1	24V		9408107516
ZL01-50-053HW-2	24V	230×230	
ZL03-50-053	200	230×230	
ZL03-50-053H	200 24V	230×230	
ZL05-50-053			
ZL05-50-053W			

MERCEDES SPRINTER 1995-2005

ZL01-50-054

ABS II+IV

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-054HPL	12V		
ZL01-50-054HPR	12V		
ZL01-50-054HL	12V		
ZL01-50-054HR	12V		
ZL03-50-054L	1800		
ZL03-50-054R	1800		
ZL03-50-054HL	1800 12V		
ZL03-50-054HR	1800 12V		

E

MERCEDES ATEGO I AXOR I

ZL01-50-055

ABS II+IV Ø28mm II E9 02★6176 IV E9 02★6177

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-055L			
ZL01-50-055R			
ZL01-50-055HL	24V		
ZL01-50-055HR	24V		
ZL01-50-055HPL	24V		
ZL01-50-055HPR	24V		
ZL05-50-055L			
ZL05-50-055R			
ZL05-50-055HL			
ZL05-50-055HR			
ZL05-50-055HPL			9738100314
ZL05-50-055HPR			9738100414
ZL20-50-055L			0008110361
ZL20-50-055R			0008110461

E

MERCEDES VITTO

ZL01-50-056	ABS	II		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-056HPL	12V			
ZL01-50-056HPR	12V			
ZL03-50-056HL	1200 12V			
ZL03-50-056HR	1200 12V			

E

MERCEDES ACTROS MP3

ZL01-50-057	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-057HL	24V			
ZL01-50-057HR	24V			
ZL01-50-057HEL	24V			
ZL01-50-057HER	24V			
ZL01-50-057HPL	24V			
ZL01-50-057HPR	24V			
ZL01-50-057HPEL	24V			
ZL01-50-057HPER	24V			
ZL03-50-057HL	1200 24V		401×200	0028113333
ZL03-50-057HR	1200 24V		401×200	0028113433
ZL04-50-057L				9438110307
ZL04-50-057R				9438110407
ZL04-50-057EL				9438110307
ZL04-50-057ER				9438110407
ZL05-50-057LW				0028103214
ZL05-50-057RW				0028103314
ZL12-50-057HL	300 24V		191×193	0028113733
ZL12-50-057HR	300 24V		191×193	0028113833

ZL01-50-058				
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-058				0028106016

ZL01-50-059		II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-059L				6398100619
ZL01-50-059R				6398100719
ZL04-50-059CL				
ZL04-50-059CR				

ZL01-50-060	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-060L				
ZL01-50-060R				
ZL01-50-060HPL				
ZL01-50-060HPR				
ZL03-50-060L				
ZL03-50-060R				
ZL03-50-060HL				
ZL03-50-060HR				
ZL12-50-060L				
ZL12-50-060R				

E

MERCEDES SPRINTER

ZL01-50-061	ABS	II+IV

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-061L			
ZL01-50-061R			
ZL01-50-061HPL	12 V		
ZL01-50-061HPR	12 V		
ZL03-50-061L	1200		
ZL03-50-061R	1200		
ZL03-50-061HL	1200 12 V		
ZL03-50-061HR	1200 12 V		
ZL12-50-061L	400		
ZL12-50-061R	400		

TRUCK MIRROR

VOLVO

ZL01-51-001	PP		Ø18mm	II E8 025179

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-001		444×208	1599462,3090395
ZL01-51-001HW	24V	444×208	1594902,1621353, 1195934,3090396
ZL02-51-001	1200	430×191	1697007,20854576
ZL02-51-001H	1200 24V	430×191	1697008,3093519

ZL01-51-002	ABS		Ø16-18mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-002		315×224	352026
ZL01-51-002H	24V	315×224	1599034
ZL02-51-002	1200	298×208	352507
ZL02-51-002H	1200 24V	298×208	

ZL01-51-003	ABS		Ø16-18mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-003		315×224	
ZL02-51-003	plan	298×208	

ZL01-51-004	ABS		Ø16-18mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-004		315×224	352026,11007006
ZL01-51-004H	24V	315×224	1599034
ZL02-51-004	1200	298×208	352507,11994438
ZL02-51-004H	1200 24V	298×208	

ZL01-51-005	ABS PP	II	Ø14-20mm	II E8 025176

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-005		375×183	1581550
ZL01-51-005H	24V	375×183	1594412,1581616 1594411
ZL02-51-005	1800	366×176	1581599
ZL02-51-005H	1800 24V	366×176	1581602,1594415

ZL01-50-001	ABS PP	II	Ø18mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-001		370×182	6793879
ZL01-50-001H	24V	370×182	6793880
ZL02-50-001	1800	356×170	1697926
ZL02-50-001H	1800 24V	356×170	1697926+3090006 3098469

ZL01-51-006	ABS	IV	Ø16-22mm	IV E8 025173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-006		218×173	1699012
ZL01-51-006H	24V	218×173	1699013
ZL02-51-006	300	190×156	1699016
ZL02-51-006H	300 24V	190×156	1699017
ZL04-51-006			

ZL01-51-007	PP	II	Ø16-22mm	II E8 025172

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-007		392×205	1699010
ZL01-51-007H	24V	392×205	1699011
ZL02-51-007	1800	374×190	1699014
ZL02-51-007H	1800 24V	374×190	1699015
ZL04-51-007			

E

ZL01-51-008	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-008-1	300		725×319×126	20849837,1704627
ZL01-51-008-2	300		319×187	1746678
ZL01-51-008H-1	300	24V	725×319×126	
ZL01-51-008H-2	300	24V	319×187	
ZL02-51-008	300			
ZL02-51-008H	300	24V		
ZL04-51-008				
ZL05-51-008				

E

ZL01-51-009	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-009	300		260×229	20707812
ZL02-51-009	300			

E

ZL01-51-010	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-010	300		260×229	20707814
ZL02-51-010	300			

E

ZL01-51-011	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-011HL		24V	230×245	
ZL01-51-011HR		24V	230×245	
ZL01-51-011HPL		24V	230×245	
ZL01-51-011HPR		24V	230×245	
ZL03-51-011HL	300	24V	197×200	20862810
ZL03-51-011HR	300	24V	197×200	20862815
ZL04-51-011			244×225×75	20862800

E

ZL01-51-012	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-012H			370×245	
ZL01-51-012HP			370×245	
ZL03-51-012H			337×202	20862795
ZL04-51-012			370×247×80	20862779
TD-M011				20862812

E

ZL01-51-013	ABS			V E8 025186
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-013-1			284×174	21203313
ZL01-51-013-2			284×174	
ZL02-51-013			272×162	

E

ZL01-51-014	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-014			284×174	
ZL03-51-014			272×162	

E

ZL01-51-015	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-015			290×170	20716739
ZL03-51-015			272×162	20716954

E

ZL01-51-016

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-016-1		469×440	
ZL01-51-016-2		469×249	
ZL01-51-016H-1	24V	469×440	3980924
ZL01-51-016H-2	24V	469×249	
ZL01-51-016HP-1	24V	469×440	3980926
ZL01-51-016HP-2	24V	469×249	
ZL03-51-016	1200	433×198	3090736,20854555
ZL03-51-016H	1200 24V	433×198	3090737,3091756 3092854,20854564
ZL05-51-016		240×250×45	3091750
TD-MN102A			3092040

E

ZL01-51-017

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-017-1		665×443	
ZL01-51-017-2		665×251	
ZL01-51-017H-1	24V	665×443	3980933
ZL01-51-017H-2	24V	665×251	
ZL01-51-017HP-1	24V	665×443	3980935
ZL01-51-017HP-2	24V	665×251	
ZL03-51-017	1200	433×198	3090736,20854555
ZL03-51-017H	1200 24V	433×198	3090737,3091756 3092854,20854564
ZL05-51-017		240×250×45	3091751
ZL12-51-017	300	181×75	
ZL12-51-017H	300 24V	181×75	21203311
TD-MN102A			3092040

ZL01-51-018	ABS			II E9 02★6170
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-018H			530×420	
ZL01-51-018HP			530×420	
ZL03-51-018H			435×200	20567670,21320383
ZL04-51-018			430×195	20746401,20360810
ZL05-51-018				21058485
TD-M009				20455983

ZL01-51-019	ABS			II E9 02★6168
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-019H			530×420	
ZL01-51-019HP			530×420	
ZL03-51-019H			435×200	20567670,21320383
ZL04-51-019			430×195	20746401
TD-M009				20455983

ZL01-51-020	ABS			II E9 02★6168 IV E9 02★6169
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-020H			670×440	
ZL01-51-020HP			670×440	20567635+20455981+20746401+20567670+20936170
ZL03-51-020H			435×200	20567670,21320383
ZL04-51-020			430×195	20746401
ZL05-51-020				21059102
ZL10-51-020H			250×200	20841078+20360811+21070768
ZL12-51-020H			188×176	21070768,21320365
ZL13-51-020			235×210	20360811
TD-M009				20455983

E

VOLVO FH II FM II AFTER 2002.04
OLD NO ZL-01-179

ZL01-51-021	ABS	II+IV	II E9 02★6170 IV E9 02★6171

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-021H	24V	670×440	
ZL01-51-021HP	24V	670×440	20567633+20455982+20746401+20567670+20936169
ZL03-51-021H	1200 24V	435×200	20567670,21320383
ZL04-51-021		430×195	20746401
ZL10-51-021H	24V	250×200	20841081+20360811+21070768
ZL12-51-021H	300 24V	188×176	21070768,21320365
ZL13-51-021		235×210	20360811
TD-M009			20455983

E

VOLVO FH II FM II
AFTER 2007.05
OLD NO ZL-01-219

ZL01-51-022	ABS	II+IV	II E9 02★6170 IV E9 02★6171

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-022H	24V	670×440	
ZL01-51-022HP	24V	670×440	
ZL03-51-022H	1200 24V	435×200	20455986,20567620
ZL04-51-022		430×195	
ZL05-51-022			21058485
ZL10-51-022H	24V	250×225	
ZL12-51-022H	300 24V	199×189	
ZL13-51-022		240×210	
TD-M009			

E

VOLVO FH II FM II
AFTER 2007.05
OLD NO ZL-01-218

ZL01-51-023	ABS	II+IV	II E9 02★6168 IV E9 02★6169

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-023H	24V	670×440	
ZL01-51-023HP	24V	670×440	
ZL03-51-023H	1200 24V	435×200	20455986,20567620
ZL04-51-023		430×195	
ZL10-51-023H	24V	250×225	
ZL12-51-023H	300 24V	199×189	
ZL13-51-023		240×210	
TD-M009			

ZL01-51-024	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-024			389×204	
ZL01-51-024H		24 V	389×204	
ZL02-51-024	1200		375×190	
ZL02-51-024H	1200	24 V	375×190	
ZL04-51-024				

E

ZL01-51-025	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-025			383×193	
ZL01-51-025H		24 V	383×193	
ZL02-51-025	1200		362×174	
ZL02-51-025H	1200	24 V	362×174	
ZL04-51-025				

ZL01-50-020	ABS		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-020		1800	440×230	
ZL01-50-020H		1800 24 V	440×230	
ZL02-50-020	1800			
ZL02-50-020H	1800	24 V		

E

ZL01-51-026	PP		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-026			270X160	20716956
ZL02-51-026	300		270X160	
ZL04-51-026				

E

VOLVO FL FE AFTER 2006.09

ZL01-58-011	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-011HBL			880×340×155	20707885
ZL01-58-011HBR			880×340×155	21326524,20708293
ZL01-58-011HPBL			880×340×155	20207881,20707881, 20903722
ZL01-58-011HPBR			880×340×155	20743983
ZL05-58-011L			800×270×ø28	20903722
ZL05-58-011R			800×270×ø28	20903727
ZL20-58-011SL			293×76	20707813
ZL20-58-011SR			293×76	20781811
ZL20-58-011IL			518×98	20708110
ZL20-58-011IR			518×98	20708230

E

VOLVO FL FE AFTER 2006.09

ZL01-58-012	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-012HBL			880×440×155	20707876
ZL01-58-012HBR			880×440×155	20760960,21475605
ZL01-58-012HPBL			880×440×155	20707874
ZL01-58-012HPBR			880×440×155	20708303,21475603
ZL05-58-012L			800×350×ø28	20903723
ZL05-58-012R			800×350×ø28	
ZL20-58-012SL			293×76	20707813
ZL20-58-012SR			293×76	20781811
ZL20-58-012IL			518×98	20708110
ZL20-58-012IR			518×98	20708230

ZL01-51-027	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-027				20900682,21151132
ZL05-51-027				

ZL01-51-028	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-028				20900683,21151135
ZL05-51-028				

ZL01-51-029	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-029				20900679,21151129
ZL05-51-029				

ZL01-51-030	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-030				20900680,21150636
ZL05-51-030				

ZL05-51-031				
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL05-51-031L				82417283
ZL05-51-031R				82417284

ZL01-51-032				
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-032H	24V		426×200×135	82471690+82447042 +82417041+82472612
ZL01-51-032HP	24V		426×200×135	82471688+82417042+82417041 +82472612+82472613
ZL02-51-032H	1200 24V		412×188	82417041
ZL04-51-032				82472612

ZL01-51-033				
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-033H	24V		202×198×126	82471689+82417045 +82417044+82472612
ZL02-51-033H	300 24V		190×184	82417044
ZL04-51-033				82472612

ZL01-51-034	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-034	300			84004929
ZL02-51-034	300			21578244

ZL01-51-035	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-035	300			84004927
ZL02-51-035	300			21578293

E

VOLVO FH16

ZL01-51-036	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-036HP-1A			1015.5×399	
ZL01-51-036HP-1B			1015.5×399	
ZL01-51-036HP-2				
ZL03-51-036H			385.4x206.3	82356810
ZL04-51-036				82356808
ZL05-51-036HW				82356797
ZL12-51-036H			206.1x204.2	82356824
ZL13-51-036				82356819

E

VOLVO FH16

ZL01-51-037	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-037HP-1A			1015.5×399	
ZL01-51-037HP-1B			1015.5×399	
ZL01-51-037HP-2				

E

VOLVO FH16

ZL01-51-038	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-038HP-1A			1015.5×399	
ZL01-51-038HP-1B			1015.5×399	
ZL01-51-038HP-2				

E

VOLVO FH16

ZL01-51-039	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-039HP-1A			1015.5×399	
ZL01-51-039HP-1B			1015.5×399	
ZL01-51-039HP-2				

E

VOLVO FM12 FH12
VW2600

ZL01-51-040 ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-040H	24V	810×500	
ZL01-51-040HP	24V	810×500	
ZL03-51-040H	1200 24V	435×200	
ZL04-51-040			
ZL05-51-040			
ZL10-51-040H	24V		
ZL12-51-040H	24V	199×189	
ZL13-51-040			
TD-M009			

E

VOLVO FM12 FH12
VW2600

ZL01-51-041 ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-041H	24V	810×500	
ZL01-51-041HP	24V	810×500	
ZL03-51-041H	1200 24V	435×200	
ZL04-51-041			
ZL05-51-041			
ZL10-51-041H	24V		
ZL12-51-041H	300 24V	199×189	
ZL13-51-041			
TD-M009			

E

VOLVO FM12 FH12
VW2600

ZL01-51-042 ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-042H	24V	810×500	
ZL01-51-042HP	24V	810×500	
ZL03-51-042H	1200 24V	435×200	
ZL04-51-042			
ZL05-51-042			
ZL10-51-042H	24V		
ZL12-51-042H	300 24V	199×189	
ZL13-51-042			
TD-M009			

ZL01-51-043

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-043H	24V	810×500	
ZL01-51-043HP	24V	810×500	
ZL03-51-043H	1200 24V	435×200	
ZL04-51-043			
ZL05-51-043			
ZL10-51-043H	24V		
ZL12-51-043H	300 24V	199×189	
ZL13-51-043			
TD-M009			

ZL01-51-044

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-044H	24V		
ZL01-51-044HP	24V		
ZL03-51-044H	1200 24V		
ZL04-51-044			
ZL05-51-044			
ZL10-51-044H	24V		
ZL12-51-044H	300 24V		
ZL13-51-044			

ZL01-51-045

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-045H	24V		
ZL01-51-045HP	24V		
ZL03-51-045H	1200 24V		
ZL04-51-045			
ZL05-51-045			
ZL10-51-045H	24V		
ZL12-51-045H	300 24V		
ZL13-51-045			

ZL01-51-046

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-046-1		665x443	
ZL01-51-046-2		665x251	
ZL01-51-046H-1	24V	665x443	
ZL01-51-046H-2	24V	665x251	
ZL01-51-046HP-1	24V	665x443	
ZL01-51-046HP-2	24V	665x251	
ZL03-51-046	1200	433x198	
ZL03-51-046H	1200 24V	433x198	
ZL05-51-046		240x250x45	
ZL12-51-046	300	181x75	
ZL12-51-046H	300 24V	181x75	

ZL01-51-047

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-047-1		469x440	
ZL01-51-047-2		469x249	
ZL01-51-047H-1	24V	469x440	
ZL01-51-047H-2	24V	469x249	
ZL01-51-047HP-1	24V	469x440	
ZL01-51-047HP-2	24V	469x249	
ZL03-51-047	1200	433x198	
ZL03-51-047H	1200 24V	433x198	
ZL05-51-047		240x250x45	

E

ZL01-51-048

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-036HP	24V	1015.5×399	
ZL03-51-036H	1200	385.4×206.3	
ZL04-51-036			
ZL05-51-036HW			
ZL12-51-036H	300	206.1×204.2	
ZL13-51-036			

E

VOLVO FH16

ZL01-51-049	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-037HP			1015.5×399	
ZL03-51-037H			385.4×206.3	
ZL04-51-037				
ZL05-51-037HW				
ZL12-51-037H			206.1×204.2	
ZL13-51-037				

E

VOLVO FH16

ZL01-51-050	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-038HP			1015.5×399	
ZL03-51-038H			385.4×206.3	
ZL04-51-038				
ZL05-51-038HW				
ZL12-51-038H			206.1×204.2	
ZL13-51-038				

E

VOLVO FH16

ZL01-51-051	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-039HP			1015.5×399	
ZL03-51-039H			385.4×206.3	
ZL04-51-039				
ZL05-51-039HW				
ZL12-51-039H			206.1×204.2	
ZL13-51-039				

E

VOLVO FL FE

ZL01-51-052	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-052			315x179x220	84531138

E

VOLVO FL FE

ZL01-51-053	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-053			315x179x220	84531168

E

ZL01-52-001	PP	II	Ø19mm	II E8 025180

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-001		426×231	
ZL01-52-001H	24 V	426×231	
ZL02-52-001	1200	417×221	
ZL02-52-001H	1200 24 V	417×221	

E

ZL01-52-002	st	II	Ø22mm	II E8 025181

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-002		426×231	1106953,316623 1106950
ZL01-52-002H	24 V	426×231	1106955,356495 316624,367624
ZL02-52-002	1200	417×221	296538
ZL02-52-002H	1200 24 V	417×221	296538+376243
ZL04-52-002		404×206×120	

E

ZL01-52-003	ABS	II	Ø22mm	II E8 025181

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-003		426×231	
ZL01-52-003H	24 V	426×231	
ZL02-52-003	1200	417×221	
ZL02-52-003H	1200 24 V	417×221	

E

ZL01-52-004	st	IV	Ø16-22mm	IV E8 025174

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-004		258×152	296171+396433, 316920+396433, 1106403
ZL01-52-004H	24 V	258×152	
ZL02-52-004	450	253×150	316918
ZL02-52-004H	450 24 V	253×150	
ZL04-52-004		235×145×88	

E

ZL01-52-005	ABS	IV	Ø16-22mm	IV E8 025174

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-005		258×152	
ZL01-52-005H	24V	258×152	
ZL02-52-005	300	253×150	
ZL02-52-005H	300 24V	253×150	
ZL04-52-005		235×145×88	

E

ZL01-52-006	St	V		IV E8 025174

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-006		258×152	
ZL01-52-006H	24V	258×152	
ZL05-52-006			396848

E

ZL01-52-007	ABS	V		IV E8 025174

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-007		258×152	
ZL01-52-007H	24V	258×152	
ZL05-52-007			396848

E

ZL01-52-008	St	IV		IV E8 025174

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-008		258×152	
ZL01-52-008H	24V	258×152	

E

ZL01-52-009	ABS	IV		IV E8 025174

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-009		258×152	
ZL01-52-009H	24V	258×152	

E

ZL01-52-010	st	IV	Ø14-20mm	IV E8 025174

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-010		258×152	
ZL01-52-010H	24V	258×152	

E

ZL01-52-011	ABS	IV	Ø14-20mm	IV E8 025174

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-011		258×152	
ZL01-52-011H	24V	258×152	

E

ZL01-52-012	ABS	V		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-012	300	260×229	

ZL01-52-013	ABS			II E9 02★6172
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-52-013H	24V SHORT ARM		530×340	
ZL01-52-013HP	24V SHORT ARM		530×340	1723518
ZL03-52-013H	1200 24V		432×200	1765985
ZL05-52-013	SHORT ARM			
TD-M001				

ZL01-52-014	ABS			II E9 02★6174
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-52-014H	24V SHORT ARM		530×340	
ZL01-52-014HP	24V SHORT ARM		530×340	1723519
ZL03-52-014H	1200 24V		432×200	1765985
ZL05-52-014	SHORT ARM			
TD-M001				

ZL01-52-015	ABS			II E9 02★6174 IV E9 02★6175
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-52-015H	24V SHORT ARM		650×290	
ZL01-52-015HP	24V SHORT ARM		650×290	1723519+1765808
ZL03-52-015H	1200 24V		432×200	1765985
ZL05-52-015	SHORT ARM			
ZL10-52-015H	24V		250×190	1765808
ZL12-52-015H	300 24V		184×160	1767265
TD-M001				

E

SCANIA 124 144 1996-2004.07
4 R P T AFTER 2004.08
OLD NO.ZL-01-181

ZL01-52-016	ABS	II + IV	II E9 02★6172 IV E9 02★6173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-016H		650×290	
ZL01-52-016HP		650×290	1723518+1765809
ZL03-52-016H	1200	432×200	1765985
ZL05-52-016			
ZL10-52-016H		250×190	1765809
ZL12-52-016H	300	184×160	1767265
TD-M001			

E

SCANIA 4 R P T 2005
OLD NO.ZL-01-222

ZL01-52-017	ABS	II	II E9 02★6172 IV E9 02★6173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-017HL		530×340	
ZL01-52-017HR		650×290	
ZL01-52-017HPL		530×340	
ZL01-52-017HPR		650×290	
ZL03-52-017H	1200	432×200	1765985
ZL05-52-017L			
ZL05-52-017R			
ZL10-52-017H		250×190	
ZL12-52-017H	300	184×160	
TD-M001			

E

SCANIA 4 R P T 2005
OLD NO.ZL-01-224

ZL01-52-018	ABS	II	II E9 02★6174 IV E9 02★6175

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-018HL		650×290	
ZL01-52-018HR		530×340	
ZL01-52-018HPL		650×290	
ZL01-52-018HPR		530×340	
ZL03-52-018H	1200	432×200	1765985
ZL05-52-018L			
ZL05-52-018R			
ZL10-52-018H		250×190	
ZL12-52-018H	300	184×160	
TD-M001			

ZL01-52-019	ABS	II+IV		II E9 02★6172 IV E9 02★6173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-019H	24V SHORT ARM	650×290	
ZL01-52-019HP	24V SHORT ARM	650×290	
ZL03-52-019H	1200 24V	432×200	
ZL05-52-019	SHORT ARM		
ZL10-52-019H	24V	250×190	
ZL12-52-019H	300 24V	184×160	
TD-M001			

ZL01-52-020	ABS	II+IV		II E9 02★6174 IV E9 02★6175

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-020H	24V SHORT ARM	650×290	
ZL01-52-020HP	24V SHORT ARM	650×290	
ZL03-52-020H	1200 24V	432×200	
ZL05-52-020	SHORT ARM		
ZL10-52-020H	24V	250×190	
ZL12-52-020H	300 24V	184×160	
TD-M001			

ZL01-52-021	ABS	II+IV	Ø18mm	II E9 02★6172 IV E9 02★6173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-021H	24V LONG ARM	650×290	
ZL01-52-021HP	24V LONG ARM	650×290	
ZL03-52-021H	1200 24V	432×200	
ZL05-52-021	LONG ARM		
ZL10-52-021H	24V	250×190	
ZL12-52-021H	300 24V	184×160	
ZL13-52-021			
TD-M001			

TRUCK MIRROR

SCANIA

ZL01-52-022	ABS	II+IV	Ø18mm	II E9 02★6174 IV E9 02★6175

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-022H	24V LONG ARM	650×290	
ZL01-52-022HP	24V LONG ARM	650×290	
ZL03-52-022H	1200 24V	432×200	
ZL05-52-022	LONG ARM		
ZL10-52-022H	24V	250×190	
ZL12-52-022H	300 24V	184×160	
TD-M003			

ZL01-52-023	ABS	PP	II	Ø19mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-023		420×220	
ZL01-52-023H	24V	420×220	
ZL02-52-023	1800		
ZL02-52-023H	1800 24V		

ZL01-52-024	st	II	Ø19mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-024		420×230	
ZL02-52-024	1800		

ZL01-52-025	ABS	II	Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-025		425×230	
ZL01-52-025H	24V	425×230	
ZL02-52-025	1800	415×200	
ZL02-52-025H	1800 24V	415×200	

ZL01-52-026	ABS	V		V E8 025186

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-026-1			
ZL01-52-026-2			
ZL02-52-026	300	272×162	

E

SCANIA 4 R P T
AFTER 2004.08

ZL01-52-027	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-52-027			319×187	1757155
ZL01-52-027H			319×187	
ZL02-52-027				
ZL05-52-027				

SCANIA

ZL01-52-028	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-52-028DL-1				
ZL01-52-028DR-1				
ZL01-52-028DHL-1				1484037+1745356
ZL01-52-028DHR-1				1484038+1745358
ZL01-52-028DHPL-1				
ZL01-52-028DHPR-1				
ZL01-52-028ML-1				
ZL01-52-028MR-1				
ZL01-52-028MHL-1				1484037
ZL01-52-028MHR-1				1484038
ZL01-52-028MHPL-1				
ZL01-52-028MHPR-1				
ZL01-52-028-2				
ZL01-52-028H-2				
ZL01-52-028HPL-2				
ZL01-52-028HPR-2				
ZL03-52-028				
ZL03-52-028H				1745369
ZL05-52-028L				
ZL05-52-028R				
ZL05-52-028LW				
ZL05-52-028RW				
ZL05-52-028LPW				
ZL05-52-028RPW				
ZL10-52-028L				
ZL10-52-028R				
ZL10-52-028HL				1745356
ZL10-52-028HR				1745358
ZL12-52-028				
ZL12-52-028H				1745407
ZL20-52-028L				1484055
ZL20-52-028R				1484056

ZL05-52-029				
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL05-52-029			2055779	

ZL05-52-030				
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL05-52-030			2055780	

ZL05-52-031				
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL05-52-031			1484078	

ZL05-52-032				
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL05-52-032			1484077	

ZL05-52-033				
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL05-52-033			1484079	

ZL05-52-034				
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL05-52-034			1745558	

E

SCANIA 4 R P T 2007
OLD NO ZL-01-221

ZL01-52-035	ABS	II+IV		II E9 02★6172 IV E9 02★6173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-035H	24V SHORT ARM	650×290	
ZL01-52-035HP	24V SHORT ARM	650×290	
ZL03-52-035H	1200 24V	432×200	
ZL05-52-035	SHORT ARM		
ZL10-52-035H	24V	250×190	
ZL12-52-035H	300 24V	184×160	
TD-M001			

E

SCANIA 4 R P T 2007
OLD NO ZL-01-220

ZL01-52-036	ABS	II+IV		II E9 02★6174 IV E9 02★6175

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-036H	24V SHORT ARM	650×290	
ZL01-52-036HP	24V SHORT ARM	650×290	
ZL03-52-036H	1200 24V	432×200	
ZL05-52-036	SHORT ARM		
ZL10-52-036H	24V	250×190	
ZL12-52-036H	300 24V	184×160	
TD-M001			

E

SCANIA 4 R P T 2007
OLD NO ZL-01-225

ZL01-52-037	ABS	II+IV	Ø18mm	II E9 02★6172 IV E9 02★6173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-037H	24V LONG ARM	650×290	
ZL01-52-037HP	24V LONG ARM	650×290	
ZL03-52-037H	1200 24V	432×200	
ZL05-52-037	LONG ARM		
ZL10-52-037H	24V	250×190	
ZL12-52-037H	300 24V	184×160	
ZL13-52-037			
TD-M001			

ZL01-52-038	ABS	II+IV	Ø18mm	II E9 02★6174 IV E9 02★6175

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-038H	24V LONG ARM	650×290	
ZL01-52-038HP	24V LONG ARM	650×290	
ZL03-52-038H	1200 24V	432×200	
ZL05-52-038	LONG ARM		
ZL10-52-038H	24V	250×190	
ZL12-52-038H	300 24V	184×160	
TD-M003			

E

Gaz van

ZL01-49-001	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-49-001HPL				
ZL01-49-001HPR				
ZL03-49-001HL	1200			
ZL03-49-001HR	1200			
ZL04-49-001L				
ZL04-49-001R				
ZL12-49-001HL	300			
ZL12-49-001HR	300			

E

Gaz van

ZL01-49-002	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-49-002L				
ZL01-49-002R				
ZL03-49-002HL	1200			
ZL03-49-002HR	1200			
ZL04-49-002L				
ZL04-49-002R				
ZL12-49-002HL	300			
ZL12-49-002HR	300			
ZL22-49-002L				
ZL22-49-002R				

ZL01-53-001	PP	IV	Ø17mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-53-001		230×230	
ZL02-53-001	450		
ZL04-53-001			

ZL01-53-002	PP	II	Ø19mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-53-002		450×215	
ZL01-53-002H	24 V	450×215	
ZL02-53-002	1800		
ZL02-53-002H	1800 24 V		
ZL04-53-002			

E

ZL01-55-001	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-55-001HL				
ZL01-55-001HR				
ZL01-55-001HPL				
ZL01-55-001HPR				
ZL03-55-001HL				
ZL03-55-001HR				
ZL12-55-001HL				
ZL12-55-001HR				

E

ZL01-55-002	ABS	II+IV		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-55-002HL				
ZL01-55-002HR				
ZL01-55-002HPL				
ZL01-55-002HPR				
ZL03-55-002HL				
ZL03-55-002HR				
ZL12-55-002HL				
ZL12-55-002HR				

E

ZL01-56-001	PP			

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-56-001-1		213×140	
ZL01-56-001-2		213×140	192107
ZL02-56-001	1200	203×130	192111

E

ZL01-56-002	ABS		Ø16-22mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-56-002		342×198	
ZL01-56-002H	24 V 032	342×198	
ZL02-56-002	1200	336×190	
ZL02-56-002H	1200 24 V 032	336×190	

TRUCK MIRROR

MAN

ZL01-57-001	ABS	Ø14-20mm	II E8 025182

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-001		318×186	81637306167,81637306127
ZL01-57-001H-12	12V	318×186	
ZL01-57-001H-24	24V	318×186	81637306128,81637306148
ZL01-57-001HW	24V	318×186	
ZL02-57-001	1200	308×176	81637330032
ZL02-57-001H-12	1200 12V	308×176	
ZL02-57-001H-24	1200 24V	308×176	

ZL01-57-002	ABS PP	Ø19mm	IV E8 025176

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-002		376×187	81637306108,81637306147 81637306126,81637306148 81637306149,81637306194
ZL01-57-002H-12	12V	376×187	
ZL01-57-002H-24	24V	376×187	81637306151,81637306001
ZL02-57-002	1200	364×175	81637330025,81637330030 81637330060
ZL02-57-002H-12	1200 12V	364×175	
ZL02-57-002H-24	1200 24V	364×175	81637330064,81637336003 81637300032,81637306003 81637306202

ZL01-57-003	PP	Ø16mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-003		247×157	81637306224
ZL02-57-003	300	241×150	

ZL01-57-004	ABS PP	Ø14-20mm	IV E8 025169

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-004		215×165	81637306235,81637306222
ZL01-57-004H	24V	215×165	81637306236,81637306223 81637306299
ZL01-57-004HW	24V	215×165	
ZL02-57-004	300	200×150	81637330061
ZL02-57-004H	300 24V	200×150	81637336007

TRUCK MIRROR

MAN

ZL01-57-005	ABS	Ø14-20mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-005		377×189	81637306233,81637306220
ZL01-57-005HW	24V	377×189	81637306234,81637306221 81627306221
ZL01-57-005HP	24V	377×189	88637306041,85637306015 81637306016
ZL02-57-005	1200	364×175	81637330030,81637330025 81637330060
ZL02-57-005H	1200 24V	364×175	81637330064,81637336003 81637300032,81637306003 81637306202

ZL01-57-006	ABS	Ø18-30mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-006		380×190	
ZL01-57-006HP	24V	380×190	81637306193
ZL02-57-006H	1200 24V	366×176	81637330036
TD-J001			
TD-J002			

ZL01-57-007	ABS	Ø14-20mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-007		380×190	
ZL01-57-007H	24V	380×190	
ZL01-57-007HPW	24V	380×190	81637306309
ZL02-57-007	1200	366×176	
ZL02-57-007H	1200 24V	366×176	81637330036
TD-J001			
TD-J002			

ZL01-57-008	ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-008		324×184	82637306033,81637306294
ZL01-57-008H	24V	324×184	82637306034
ZL01-57-008HW	24V	324×184	
ZL01-57-008HPW	24V	324×184	82637306035
ZL03-57-008	300	324×184	81637330099
ZL03-57-008H	300 24V	324×184	81637330100

E

ZL01-57-009	ABS	IV	Ø22mm	IV E8 025168

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-009		219×170	82637306022,82637306021
ZL01-57-009HW	24V	219×170	82637306024,82637306023
ZL01-57-009HPW	24V	219×170	82637306025,82637306026
ZL03-57-009	300	203×154	81637330097
ZL03-57-009H	300 24V	203×154	81637330098
ZL04-57-009		219×159×40	81637320045,81637320078
TD-MN102A			

E

ZL01-57-010	ABS	II	Ø22mm	II E8 025167

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-010		384×205	81637306314,81637306331 81637306303,81637306332
ZL01-57-010HW	24V	384×205	81637306315,81637306365 81637306361,81637306304 81637306366,81637306362 81637320046
ZL01-57-010HPW	24V	384×205	81637306316,81637306367 81637306363,81637320051 81637306305,81637306368 81637306364,81637320047
ZL03-57-010	1200	368×189	81637330093
ZL03-57-010H	1200 24V	368×189	81637330095
ZL04-57-010			81637330044

E

ZL01-57-011	ABS	IV	Ø28mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-011H-A	24V	188×207	81637306510
ZL01-57-011HP-A	24V	188×207	81637306512
ZL01-57-011H-B	24V	188×220	81637306511
ZL01-57-011HP-B	24V	188×220	81637306513
ZL03-57-011H	300 24V	177×167	81637336057
ZL04-57-011-A		187×197×52	81637320057,81637320061, 81637320065
ZL04-57-011-B		187×209×52	81637320056,81637320062, 81637320066
TD-M011H			

ZL01-57-012	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-57-012HPLL			399×207	81637306482,81637306480
ZL01-57-012HPLR			399×222	81637306483,81637306481
ZL01-57-012HPRL			399×222	81637306487,81637306485
ZL01-57-012HPRR			399×207	81637306486,81637306484
ZL03-57-012HL	1200		379×176	81637336049
ZL03-57-012HR	1200		379×176	81637336049
ZL04-57-012LL,RR			399×196×52	81637320054,81637320059 81637320063
ZL04-57-012LR,RL			399×210×52	81637320055,81637320060 81637320064
TD-M011F				

ZL01-57-013	ABS		Ø22mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-57-013			202×198	85637306037
ZL01-57-013H			202×198	85637306039
ZL02-57-013	300		190×184	81637330104
ZL02-57-013H	300		190×184	81637330106
ZL04-57-013				

ZL01-57-014	ABS		Ø22mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-57-014			426×200	85637306030
ZL01-57-014H			426×200	85637306033
ZL01-57-014HP-12			426×200	
ZL01-57-014HP-24			426×200	85637306035,85637306036
ZL02-57-014	1200		412×188	81637330101
ZL02-57-014H-12	1200		412×188	
ZL02-57-014H-24	1200		412×188	81637330103
ZL04-57-014				

ZL01-57-015	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-57-015			324×185	
ZL01-57-015H		24V	324×185	
ZL01-57-015HP		24V	324×185	
ZL03-57-015	300		324×185	81637336061,81637336067
ZL03-57-015H	300	24V	324×185	81637336062,81637336068

ZL01-57-016	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-57-016				81637306572,81637306656 81637306660
ZL03-57-016	250			81637330116
ZL04-57-016				

ZL01-57-017	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-57-017HPL-A		24V	943×382	81637306529
ZL01-57-017HPR-A		24V	943×382	81637306531
ZL01-57-017HPL-B		24V	943×382	81637306560
ZL01-57-017HPR-B		24V	943×382	81637306561
ZL03-57-017H	1200	24V	381×201	81637336071
ZL04-57-017			631×237	81637310356
ZL05-57-017L			943×281×Φ28	81637316638
ZL05-57-017R			943×281×Φ28	81637316639
ZL12-57-017HL	300	24V	197×181	81637336073
ZL12-57-017HR	300	24V	197×181	81637336072

E

ZL01-57-018	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-57-018HPL			943×382	81637306563
ZL01-57-018HPR			943×382	81637306562
ZL03-57-018H			381×201	81637336071
ZL04-57-018			631×237	81637310356
ZL05-57-018L			943×281×Φ28	81637316638
ZL05-57-018R			943×281×Φ28	81637316639
ZL12-57-018HL			197×181	81637336073
ZL12-57-018HR			197×181	81637336072

E

ZL01-57-019	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-57-019HPL-A			943×437	81637306533
ZL01-57-019HPR-A			943×437	81637306534
ZL01-57-019HPL-B			943×437	81637306549
ZL01-57-019HPR-B			943×437	81637306550
ZL03-57-019H			381×201	81637336071
ZL04-57-019			631×237	81637310356
ZL05-57-019L			943×334×Φ28	81637316640
ZL05-57-019R			943×334×Φ28	81637316641
ZL12-57-019HL			197×181	81637336073
ZL12-57-019HR			197×181	81637336072

E

ZL01-57-020	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-57-020HPL			943×437	81637306552
ZL01-57-020HPR			943×437	81637306551
ZL03-57-020H			381×201	81637336071
ZL04-57-020			631×237	81637310356
ZL05-57-020L			943×334×Φ28	81637316640
ZL05-57-020R			943×334×Φ28	81637316641
ZL12-57-020HL			197×181	81637336073
ZL12-57-020HR			197×181	81637336072

ZL05-57-021			Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL05-57-021L			815×198×ø28	81637316571
ZL05-57-021LW			815×198×ø28	81637316557,81637316611
ZL05-57-021R			815×198×ø28	81637316566
ZL05-57-021RW			815×198×ø28	81637316560,81637316467 81637316612

E

ZL01-51-025	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-025			383×193	
ZL01-51-025H			383×193	
ZL02-51-025			362×174	
ZL02-51-025H			362×174	
ZL04-51-025				

ZL01-57-022 ABS VI

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-022			81637306661
ZL03-57-022	250		81637330116
ZL04-57-022			

ZL01-57-023 ABS V

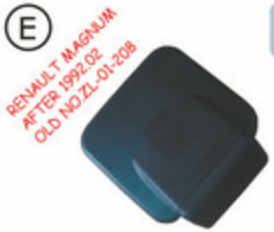
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-023		303×163	81637306733,81637306573
ZL01-57-023HP	24V	303×163	81637306734,81637306574
ZL03-57-023	300	303×163	81637336074
ZL03-57-023H	300 24V	303×163	81637336078

ZL01-57-024 ABS V

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-024HP	24V	303×163	81637306735,81637306578
ZL03-57-024H	300 24V	303×163	81637336078

TRUCK MIRROR

RENAULT



ZL01-58-001	PP	IV	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-001			240×215	
ZL01-58-001H		24V	240×215	5001873672,5001873673
ZL03-58-001	300		210×190	
ZL03-58-001H	300	24V	210×190	

ZL01-58-002	PP	VI		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-002			310×215	5000939145
ZL01-58-002H		24V	310×215	5010646159
ZL03-58-002	300		210×190	
ZL03-58-002H	300	24V	210×190	

ZL01-58-003	PP	II		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-003L			280×190	
ZL01-58-003R			280×190	
ZL01-58-003HPL		12V	280×190	
ZL01-58-003HPR		12V	280×190	
ZL03-58-003L	1200		185×150	
ZL03-58-003R	1200		185×150	
ZL03-58-003HL	1200	12V	185×150	
ZL03-58-003HR	1200	12V	185×150	
ZL11-58-003L	300		60×150	
ZL11-58-003R	300		60×150	

ZL01-58-004	PP	IV	Ø22mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-004			199×199	
ZL01-58-004H		24V	199×199	7421276373
ZL02-58-004	300		191×191	
ZL02-58-004H	300	24V	191×191	

E

ZL01-58-005	PP	Ø22mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-005		382×193	5001844006
ZL01-58-005HW	24V	382×193	5001833026,5001853675 5001856292
ZL02-58-005	1200	375×190	5001844005
ZL02-58-005H	1200 24V	375×190	5001832947

E

ZL01-58-006	ABS	Ø22mm	II E8 025170
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-006		395×205	
ZL01-58-006H	24V	395×205	
ZL01-58-006HP	24V	395×205	5001856290
ZL01-58-006HPW	24V	395×205	
ZL03-58-006	1800	380×190	
ZL03-58-006H	1800 24V	380×190	5001856614
ZL04-58-006			
TD-M001			

E

ZL01-58-007	ABS	Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-007HGL	24V GREY	300×230	
ZL01-58-007HGR	24V GREY	300×230	
ZL01-58-007HBL	24V BLACK	300×230	
ZL01-58-007HBR	24V BLACK	300×230	
ZL01-58-007HPGL	24V GREY	300×230	
ZL01-58-007HPGR	24V GREY	300×230	
ZL01-58-007HPBL	24V BLACK	300×230	
ZL01-58-007HPBR	24V BLACK	300×230	
ZL03-58-007HL	300 24V	203×189	7420903745
ZL03-58-007HR	300 24V	203×189	7420903746
ZL04-58-007GL	GREY	303×244×75	7420903885
ZL04-58-007GR	GREY	303×244×75	7420903887
ZL04-58-007BL	BLACK	303×244×75	7420903882
ZL04-58-007BR	BLACK	303×244×75	7420903883

E

ZL01-58-008	ABS	IV	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-008HGL		24V GREY	230×245	
ZL01-58-008HGR		24V GREY	230×245	
ZL01-58-008HBL		24V BLACK	230×245	
ZL01-58-008HBR		24V BLACK	230×245	
ZL01-58-008HPGL		24V GREY	230×245	
ZL01-58-008HPGR		24V GREY	230×245	
ZL01-58-008HPBL		24V BLACK	230×245	
ZL01-58-008HPBR		24V BLACK	230×245	
ZL03-58-008HL		300 24V	197×200	7420862810
ZL03-58-008HR		300 24V	197×200	7420862815
ZL04-58-008G	GREY		244×225×75	7420903736
ZL04-58-008B	BLACK		244×225×75	7420862800

E

ZL01-58-009	ABS	II	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-009HG		24V GREY	370×245	
ZL01-58-009HB		24V BLACK	370×245	
ZL01-58-009HPG		24V GREY	370×245	
ZL01-58-009HPB		24V BLACK	370×245	
ZL03-58-009H		1200 24V	337×202	7420862795
ZL04-58-009G	GREY		370×247×80	7420903714
ZL04-58-009B	BLACK		370×247×80	7420862779
TD-M011				7420866672,7420862812 7421618499

E

ZL01-58-010	ABS	II		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-010			482×205	
ZL01-58-010H		24V	482×205	
ZL01-58-010HPL		24V	482×205	5001873670
ZL01-58-010HPR		24V	482×205	5001873671
ZL03-58-010	1200		460×183	
ZL03-58-010H	1200 24V		460×183	5001873674

E

ZL01-51-008	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-008-1	300		725×319×126	7420849837,7482226025
ZL01-51-008-2	300		319×187	7421020285
ZL01-51-008H-1	300	24V	725×319×126	
ZL01-51-008H-2	300	24V	319×187	
ZL02-51-008	300			
ZL02-51-008H	300	24V		
ZL04-51-008				
ZL05-51-008				

E

ZL01-51-009	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-009-1	300		260×229	5010578511
ZL01-51-009-2	300		260×229	
ZL02-51-009	300			

E

ZL01-51-010	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-010-1	300		260×229	5010578512
ZL01-51-010-2	300		260×229	
ZL02-51-010	300			

E

RENAULT MIDLUM 1818
PREMIUM DISTRIBUTION
KERAX AFTER 2006.05

ZL01-58-011 | ABS | Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-011HGL	24V GREY SHORT ARM	880×340×155	7420812551
ZL01-58-011HGR	24V GREY SHORT ARM	880×340×155	7420812555
ZL01-58-011HBL	24V BLACK SHORT ARM	880×340×155	5010623225
ZL01-58-011HBR	24V BLACK SHORT ARM	880×340×155	5010623226
ZL01-58-011HPGL	24V GREY SHORT ARM	880×340×155	5010623689,5010623231
ZL01-58-011HPGR	24V GREY SHORT ARM	880×340×155	5010623690,5010623232
ZL01-58-011HPBL	24V BLACK SHORT ARM	880×340×155	5010623231
ZL01-58-011HPBR	24V BLACK SHORT ARM	880×340×155	5010623232
ZL05-58-011LW		800×270×ø28	7420903722
ZL05-58-011RW		800×270×ø28	7420903727
ZL20-58-011SL		293×76	5010578517
ZL20-58-011SR		293×76	7420781811
ZL20-58-011IL		518×98	5010623057
ZL20-58-011IR		518×98	5010623058

E

RENAULT MIDLUM 1818
PREMIUM DISTRIBUTION
KERAX AFTER 2006.05

ZL01-58-012 | ABS | Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-012HGL	24V GREY LONG ARM	880×440×155	7420812581
ZL01-58-012HGR	24V GREY LONG ARM	880×440×155	7420812580
ZL01-58-012HBL	24V BLACK LONG ARM	880×440×155	5010623240
ZL01-58-012HBR	24V BLACK LONG ARM	880×440×155	5010623241
ZL01-58-012HPGL	24V GREY LONG ARM	880×440×155	5010623697,5010623246
ZL01-58-012HPGR	24V GREY LONG ARM	880×440×155	5010623698,5010623247
ZL01-58-012HPBL	24V BLACK LONG ARM	880×440×155	5010623246
ZL01-58-012HPBR	24V BLACK LONG ARM	880×440×155	5010623247
ZL05-58-012LW		800×350×ø28	7420903723
ZL05-58-012RW		800×350×ø28	7420903732
ZL20-58-012SL		293×76	5010578517
ZL20-58-012SR		293×76	7420781811
ZL20-58-012IL		518×98	5010623057
ZL20-58-012IR		518×98	5010623058

E

RENAULT PREMIUM ROUTE 2711
AFTER 2005.10

ZL01-58-013	ABS	II + IV		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-013HPGL	24V GREY SHORT ARM	880×340×155	5010578505
ZL01-58-013HPGR	24V GREY SHORT ARM	880×340×155	5010578506
ZL01-58-013HPBL	24V BLACK SHORT ARM	880×340×155	5010578503
ZL01-58-013HPBR	24V BLACK SHORT ARM	880×340×155	5010578504
ZL05-58-013LW		800×270×ø28	7420903722
ZL05-58-013RW		800×270×ø28	7420903727
ZL20-58-013SL		293×76	5010578517
ZL20-58-013SR		293×76	7420781811
ZL20-58-013IL		518×98	5010623057
ZL20-58-013IR		518×98	5010623058

ZL05-58-014			

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL05-58-014			5000289386

E

ZL01-58-015	ABS	II	Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-015HG	24V GREY	370×245	
ZL01-58-015HB	24V BLACK	370×245	
ZL01-58-015HPG	24V GREY	370×245	
ZL01-58-015HPB	24V BLACK	370×245	
ZL03-58-015H	1200 24V	337×202	7420862795
ZL04-58-015G	GREY	370×247×80	7420903880
ZL04-58-015B	BLACK	370×247×80	7420903881
TD-M011			7420866672,7420862812 7421618499

E

RENAULT MIDLUM 1818 PREMIUM
KERAX AFTER 2006.05

ZL01-58-016	ABS	VI		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-016-1		437×319×103	7420849835,7482226027 7421595513
ZL01-58-016-2		316×186	7421020285
ZL01-58-016H-1	24V	437×319×103	
ZL01-58-016H-2	24V	316×186	
ZL02-58-016	300		
ZL02-58-016H	300 24V		
ZL05-58-016			

E

RENAULT MAGNUM
1992.02-2007.11

ZL01-58-017	ABS	VI		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-017-1		572×316×173	7420849799,7482265705
ZL01-58-017-2		316×186	7421020285
ZL02-58-017	300		
ZL05-58-017			
ZL20-58-017		376×220×173	7420850409,7421346867

E

RENAULT MIDLUM
PREMIUM

ZL01-58-018	ABS	V		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-018		290×170	7485115895
ZL03-58-018	300	272×162	

E

RENAULT MASTER

ZL01-58-019	PP	II+IV		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-019HPL	IV 12V		
ZL01-58-019HPR	IV 12V		
ZL03-58-019HL	1200 12V		
ZL03-58-019HR	1200 12V		
ZL04-58-019L			
ZL04-58-019R			
ZL12-58-019HL	300 12V		
ZL12-58-019HR	300 12V		

E

RENAULT MASTER

ZL01-58-020	PP	II+IV		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-020L	IV 12V		
ZL01-58-020R	IV 12V		
ZL03-58-020HL	1200 12V		
ZL03-58-020HR	1200 12V		
ZL04-58-020BL	BLACK		
ZL04-58-020BR	BLACK		
ZL04-58-020CL			
ZL04-58-020CR			
ZL12-58-020HL	300 12V		
ZL12-58-020HR	300 12V		
ZL22-58-020L			
ZL22-58-020R			

E

RENAULT RANGE T E6

ZL01-58-021	ABS	I+IV		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-021HL			
ZL01-58-021HR			
ZL01-58-021HPL			7484568080
ZL01-58-021HPR			7484188482

TRUCK MIRROR

IVECO

ZL01-51-005	ABS PP	Ø14-20mm	II E8 025176

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-005		375×183	02601417
ZL01-51-005H	24V	375×183	02628191
ZL02-51-005	1800	366×176	02612573
ZL02-51-005H	1800 24V	366×176	02628194

ZL01-59-001	ABS	Ø20mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-001		354×169	
ZL02-59-001	1800	342×157	

ZL01-51-025	ABS	Ø28mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-025		383×193	
ZL01-51-025H	24V	383×193	
ZL02-51-025	1200	362×174	
ZL02-51-025H	1200 24V	362×174	
ZL04-51-025			

ZL01-50-001	ABS PP	Ø18mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-001		370×182	42209731,86003144
ZL01-50-001H	24V	370×182	42209401
ZL02-50-001	1800	356×170	42209394
ZL02-50-001H	1800 24V	356×170	

TRUCK MIRROR

IVECO

ZL01-59-002	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-002			340×160	98424105
ZL01-59-002H		24V	340×160	98424109
ZL02-59-002	1200		330×152	
ZL02-59-002H	1200	24V	330×152	

ZL01-59-003	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-003			360×210	98424107
ZL01-59-003H		24V	360×210	98424110
ZL02-59-003	1200		345×194	04723936
ZL02-59-003H	1200	24V	345×194	92934662

ZL01-59-004	PP		Ø18mm	II E8 025177
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-004			438×205	04755582
ZL01-59-004H		24V	438×205	98424111
ZL02-59-004	1200		427×197	
ZL02-59-004H	1200	24V	427×197	92934663

ZL01-59-005	ABS		SPRING	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-005			284×185	
ZL01-59-005H		24V	284×185	504132243
ZL01-59-005HP		24V	284×185	504132244
ZL03-59-005	300		260×160	
ZL03-59-005H	300	24V	260×160	42558713,98487460
TD-MN102E-1				
TD-MN102A				

TRUCK MIRROR

IVECO

ZL01-59-006	ABS	RING	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-006G	GREY	284×185	
ZL01-59-006B	BLACK	284×185	
ZL01-59-006HG	24V GREY	284×185	98472938,98409110
ZL01-59-006HB	24V BLACK	284×185	98473000
ZL01-59-006HPG	24V GREY	284×185	98409111,98409260
ZL01-59-006HPB	24V BLACK	284×185	98473002
ZL03-59-006	300	260×160	
ZL03-59-006H	300 24V	260×160	
TD-MN102E			
TD-MN002L-6			

ZL01-59-007	ABS	ø22mm SPRING	IV E9 02★6288
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-007		189×215	
ZL01-59-007H	24V	189×215	
ZL01-59-007HP	24V	189×215	
ZL03-59-007	300	200×175	
ZL03-59-007H	300 24V	200×175	42548403
ZL04-59-007		154×157×70	
TD-MN102E			
TD-MN002L-6			

ZL01-59-008	ABS	ø22mm RING	IV E9 02★6288
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-008G	GREY	189×215	
ZL01-59-008B	BLACK	189×215	
ZL01-59-008HG	24V GREY	189×215	8143172
ZL01-59-008HB	24V BLACK	189×215	98473013
ZL01-59-008HPG	24V GREY	189×215	8143173
ZL01-59-008HPB	24V BLACK	189×215	
ZL03-59-008	300	200×175	93190982
ZL03-59-008H	300 24V	200×175	
ZL04-59-008G	GREY	157×150×45	
ZL04-59-008B	BLACK	157×150×45	93193203
TD-MN102E			
TD-MN002L-6			

TRUCK MIRROR

IVECO

E

ZL01-59-009	ABS		ø22mm SPRING	II E9 02★6289
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-009			355×215	
ZL01-59-009H		24V	355×215	
ZL01-59-009HP		24V	355×215	
ZL03-59-009	1200		340×200	
ZL03-59-009H	1200	24V	340×200	
ZL04-59-009			330×160×70	
TD-M001R-5				
TD-M001T-6				

E

ZL01-59-010	ABS		ø22mm RING	II E9 02★6289
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-010G		GREY	355×215	
ZL01-59-010B		BLACK	355×215	
ZL01-59-010HG		24V GREY	355×215	98409215
ZL01-59-010HB		24V BLACK	355×215	
ZL01-59-010HPG		24V GREY	355×215	98409216
ZL01-59-010HPB		24V BLACK	355×215	98473007
ZL03-59-010	1200		340×200	
ZL03-59-010H	1200	24V	340×200	93193197
ZL04-59-010G		GREY	327×152×45	93193204
ZL04-59-010B		BLACK	327×152×45	93193202
TD-M001R-5				
TD-M001T-6				

E

ZL01-59-011	ABS		ø22mm SPRING	II E9 02★6290
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-011			457×215	
ZL01-59-011H		24V	457×215	
ZL01-59-011HP		24V	457×215	
ZL03-59-011	1200		440×200	93190981
ZL03-59-011H	1200	24V	440×200	
ZL04-59-011			420×160×70	
TD-M001R-5				
TD-M001T-6				

E

ZL01-59-012	ABS	II	ø22mm RING	II E9 02★6290
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-012G	GREY		457×215	
ZL01-59-012B	BLACK		457×215	
ZL01-59-012HG	24V GREY		457×215	8143121
ZL01-59-012HB	24V BLACK		457×215	
ZL01-59-012HPG	24V GREY		457×215	8143122
ZL01-59-012HPB	24V BLACK		457×215	98473011
ZL03-59-012	1200		440×200	
ZL03-59-012H	1200 24V		440×200	93193198
ZL04-59-012G	GREY		425×152×50	93193205
ZL04-59-012B	BLACK		425×152×50	93193161
TD-M001R-5				
TD-M001T-6				

E

ZL01-59-013	ABS	II		II E8 025175
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-013L	SHORT ARM		265×160	93924654
ZL01-59-013R	SHORT ARM		265×160	93924653
ZL01-59-013HL	12V SHORT ARM		265×160	4854756
ZL01-59-013HR	12V SHORT ARM		265×160	4854755
ZL03-59-013	1200		245×140	93160520,93160521
ZL03-59-013H	1200 12V		245×140	93160519,93160518

E

ZL01-59-014	ABS	II	II E8 025175

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-014L	LONG ARM	265×160	
ZL01-59-014R	LONG ARM	265×160	
ZL01-59-014HL	12V LONG ARM	265×160	
ZL01-59-014HR	12V LONG ARM	265×160	
ZL03-59-014	1200	245×140	93160520,93160521
ZL03-59-014H	1200 12V	245×140	93160519,93160518

E

ZL01-59-015	ABS	VI	VI E9 02★6398

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-015		230×150	504224427
ZL01-59-015H	24V	230×150	504224428
ZL02-59-015	300		
ZL02-59-015H	300 24V		
ZL05-59-015			

E

ZL01-59-016	ABS	VI	VI E9 02★6398

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-016		230×150	504224429
ZL01-59-016H	24V	230×150	504224430
ZL05-59-016			

E

ZL01-59-017	ABS	V	V E8 02★6191

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-017		275×175	504168235
ZL01-59-017H	24V	275×175	504168236
ZL02-59-017	300	275×175	
ZL02-59-017H	300 24V	275×175	
ZL20-59-017			504168244

E

IVECO NEW MODEL AFTER 2007
OLD NO ZL-01-213

ZL01-59-018	ABS	II+IV	II E9 02★6363 IV E9 02★6364

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-018HL	24V SHORT ARM	799×370	504150524
ZL01-59-018HR	24V SHORT ARM	799×370	504150525
ZL01-59-018HPL	24V SHORT ARM	799×370	504150526,504369910 5801334614
ZL01-59-018HPR	24V SHORT ARM	799×370	504150527,504369961 5801334610
ZL03-59-018H	1200 24V	371×181	504197878
ZL04-59-018L			504158976
ZL04-59-018R			504158977
ZL05-59-018L	SHORT ARM		
ZL05-59-018R	SHORT ARM		
ZL12-59-018H	300 24V	192×206	504197879
ZL13-59-018L			504158974
ZL13-59-018R			504158975
TD-M001			
TD-M002			

E

IVECO NEW MODEL AFTER 2007
OLD NO ZL-01-214

ZL01-59-019	ABS	II+IV	II E9 02★6363 IV E9 02★6364

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-019HL	24V SHORT ARM	799×370	504150528
ZL01-59-019HR	24V SHORT ARM	799×370	504150529
ZL01-59-019HPL	24V SHORT ARM	799×370	504150532
ZL01-59-019HPR	24V SHORT ARM	799×370	504150533
ZL03-59-019H	1200 24V	371×181	504197878
ZL04-59-019L			504158976
ZL04-59-019R			504158977
ZL05-59-019L	SHORT ARM		
ZL05-59-019R	SHORT ARM		
ZL12-59-019H	300 24V	192×206	504197879
ZL13-59-019L			504158974
ZL13-59-019R			504158975
TD-M001			
TD-M002			

E

IVECO NEW MODEL AFTER 2007

ZL01-59-020	ABS	II+IV	II E9 02★6361 IV E9 02★6362

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-020L		799×424	504150534
ZL01-59-020R		799×424	504150535
ZL01-59-020HL	24V	799×424	504150536
ZL01-59-020HR	24V	799×424	504150537
ZL01-59-020HPL	24V	799×424	504150538,504370048 5801336285
ZL01-59-020HPR	24V	799×424	504150539,504370055 5801336298
ZL03-59-020H	1200 24V	371×181	504197878
ZL04-59-020L			504158976
ZL04-59-020R			504158977
ZL05-59-020L			
ZL05-59-020R			
ZL12-59-020H	300 24V	192×206	504197879
ZL13-59-020L			504158974
ZL13-59-020R			504158975
TD-M001			
TD-M002			

E

IVECO NEW MODEL AFTER 2007
OLD NO.ZL-01-211

ZL01-59-021	ABS	II+IV	II E9 02★6361 IV E9 02★6362

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-021HL	24V LONG ARM	811×520	504150549
ZL01-59-021HR	24V LONG ARM	811×520	504150550
ZL01-59-021HPL	24V LONG ARM	811×520	504150551,504369979 5801341206
ZL01-59-021HPR	24V LONG ARM	811×520	504150552,504369995 5801341207
ZL03-59-021H	1200 24V	371×181	504197878
ZL04-59-021L			504158976
ZL04-59-021R			504158977
ZL05-59-021L	LONG ARM		
ZL05-59-021R	LONG ARM		
ZL12-59-021H	300 24V	192×206	504197879
ZL13-59-021L			504158974
ZL13-59-021R			504158975
TD-M001			
TD-M002			

E

IVECO NEW MODEL AFTER 2007
OLD NO.ZL-01-212

ZL01-59-022	ABS	II+IV	II E9 02★6361 IV E9 02★6362

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-022L		811×520	504150555
ZL01-59-022R		811×520	504150556
ZL01-59-022HL	24V	811×520	504150553
ZL01-59-022HR	24V	811×520	504150554
ZL01-59-022HPL	24V	811×520	504150557
ZL01-59-022HPR	24V	811×520	504150558
ZL03-59-022H	1200 24V	371×181	504197878
ZL04-59-022L			504158976
ZL04-59-022R			504158977
ZL05-59-022L			
ZL05-59-022R			
ZL12-59-022H	300 24V	192×206	504197879
ZL13-59-022L			504158974
ZL13-59-022R			504158975
TD-M001			
TD-M002			

E

IVECO TURBO DAILY 2006

ZL01-59-023	ABS	II+IV	II E8 02★6681 IV E8 02★6682

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-023L-A			5801367610,3800403
ZL01-59-023L-B			3800401
ZL01-59-023R-A			5801367639,3800414
ZL01-59-023R-B			5801367638,3800413
ZL01-59-023HL	12V		
ZL01-59-023HR-A	12V		
ZL01-59-023HR-B	12V		
ZL01-59-023HPL-A	12V		5801367611,3800404
ZL01-59-023HPL-B	12V		5801367608,3800402
ZL01-59-023HPL-C	12V		5801367641,3800416
ZL01-59-023HPR-A	12V		
ZL01-59-023HPR-B	12V		3800415
ZL03-59-023L	1300		
ZL03-59-023R	1300		
ZL03-59-023HL	1300 12V		3801926
ZL03-59-023HR	1300 12V		3801927
ZL12-59-023L	300		
ZL12-59-023R	300		
ZL12-59-023HL	300 12V		3801928
ZL12-59-023HR	300 12V		3801929
ZL22-59-023L			3801914
ZL22-59-023R			3801915

E

IVECO TURBO DAILY 2006

ZL01-59-024	ABS	II + IV		II E8 02★6681 IV E8 02★6682

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-024L			
ZL01-59-024R-A			3800423
ZL01-59-024R-B			
ZL01-59-024HL	12 V		
ZL01-59-024HR-A	12 V		
ZL01-59-024HR-B	12 V		
ZL01-59-024HPL-A	12 V		5801367573,3800429
ZL01-59-024HPL-B	12 V		3800427
ZL01-59-024HPR-A	12 V		5801367569,3800425
ZL01-59-024HPR-B	12 V		3800424
ZL03-59-024L	1300		
ZL03-59-024R	1300		
ZL03-59-024HL	1300 12 V		3801926
ZL03-59-024HR	1300 12 V		3801927
ZL12-59-024L	300		
ZL12-59-024R	300		
ZL12-59-024HL	300 12 V		3801928
ZL12-59-024HR	300 12 V		3801929
ZL22-59-024L			3801914
ZL22-59-024R			3801915

E

IVECO STRALIS EUROCARGO
EUROSTAR EUROTRAKKER
AFTER 2007

ZL01-59-025	ABS	V		V E8 02★6191

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-025		275×175	504168237
ZL01-59-025H	24 V	275×175	504168238
ZL02-59-025	300	275×175	
ZL02-59-025H	300 24 V	275×175	
ZL20-59-025			504168244

E

ZL01-59-026	PP	II	Ø16-22mm	II E8 025172

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-026		392×205	
ZL01-59-026HL	24 V	392×205	
ZL01-59-026HR	24 V	392×205	
ZL02-59-026	1800	374×190	
ZL02-59-026H	1800 24 V	374×190	
ZL04-59-026			

E

ZL01-59-027	ABS	IV	Ø16-22mm	IV E8 025173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-027		218×173	
ZL01-59-027HL	24V	218×173	
ZL01-59-027HR	24V	218×173	
ZL02-59-027	300	190×156	
ZL02-59-027H	300 24V	190×156	
ZL04-59-027			

E

IVECO STRALIS 2013 HI-WAY

ZL01-59-028	ABS	II+IV		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-028HL	24V		
ZL01-59-028HR	24V		
ZL01-59-028HPL	24V		5801765195
ZL01-59-028HPR	24V		5801765196
ZL03-59-028H	1200 24V		
ZL04-59-028L			
ZL04-59-028R			
ZL05-59-028L			
ZL05-59-028R			
ZL12-59-028H	300 24V		
ZL13-59-028L			
ZL13-59-028R			

E

IVECO DAILY 2015

ZL01-59-029	ABS	II		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-59-029L	IV 12V		5801552552
ZL01-59-029R	IV 12V		5801552553
ZL03-59-029HL	1200 12V		
ZL03-59-029HR	1200 12V		
ZL04-59-029L			
ZL04-59-029R			
ZL12-59-029HL	300 12V		
ZL12-59-029HR	300 12V		
ZL22-59-029L			5801823572
ZL22-59-029R			5801823334

ZL01-60-001	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-60-001L				
ZL01-60-001R				
ZL02-60-001	300			

ZL01-60-002	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-60-002L				
ZL01-60-002R				
ZL02-60-002	1300			

TRUCK MIRROR

DAF

ZL01-51-024	ABS	II	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-024			389×204	
ZL01-51-024H		24V	389×204	
ZL02-51-024	1200		375×190	
ZL02-51-024H	1200	24V	375×190	
ZL04-51-024				

E

ZL01-51-006	ABS	IV	Ø16-22mm	IV E8 025173
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-006			218×173	1232014
ZL01-51-006H		24V	218×173	1232015
ZL02-51-006	300		190×156	699853
ZL02-51-006H	300	24V	190×156	699854
ZL04-51-006				

E

ZL01-51-007	PP	II	Ø16-22mm	II E8 025172
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-007			392×205	1232016
ZL01-51-007H		24V	392×205	1232017
ZL02-51-007	1200		374×190	699856,1279531
ZL02-51-007H	1200	24V	374×190	699857,1305462
ZL04-51-007				

E

ZL01-61-001	ABS	IV	Ø28mm	IV E8 025168
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-61-001			219×170	
ZL01-61-001H		24V	219×170	1610189
ZL01-61-001HP		24V	219×170	
ZL03-61-001	300		203×154	
ZL03-61-001H	300	24V	203×154	1610182
ZL04-61-001			203×154×60	1425114
TD-MN102A				

TRUCK MIRROR

DAF

E

ZL01-61-002	ABS	IV	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-61-002			219×170	
ZL01-61-002H		24V	219×170	
ZL01-61-002HP		24V	219×170	
ZL03-61-002	300		203×154	
ZL03-61-002H	300	24V	203×154	
ZL04-61-002			219×159×40	

E

ZL01-61-003	ABS	II	Ø28mm	II E8 025167
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-61-003			384×205	
ZL01-61-003H		24V	384×205	1425104,1610186
ZL01-61-003HP		24V	384×205	1425105,1610184
ZL03-61-003	1200		368×189	
ZL03-61-003H	1200	24V	368×189	1425109,1610190
ZL04-61-003			367×187×60	1425113

E

ZL01-58-004	PP	IV	Ø22mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-004			199×199	
ZL01-58-004H		24V	199×199	1796324,1404868 1405350
ZL02-58-004	300		191×191	
ZL02-58-004H	300	24V	191×191	1796325,1404849

E

ZL01-58-005	PP	II	Ø22mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-005			382×193	
ZL01-58-005H		24V	382×193	1405295,1805712 1404871
ZL02-58-005	1200		375×190	
ZL02-58-005H	1200	24V	375×190	1805713

E

ZL01-58-006	ABS	II	Ø22mm	II E8 025170

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-006		395×205	
ZL01-58-006H	24V	395×205	1620023
ZL01-58-006HP	24V	395×205	1805714
ZL01-58-006HPW	24V	395×205	1805714
ZL03-58-006	1200	372×189	
ZL03-58-006H	1200 24V	372×189	1805717
ZL04-58-006			
TD-M001			

E

ZL01-51-008	PP	VI		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-008-1	300	725×319×126	1701288
ZL01-51-008-2	300	319×187	
ZL01-51-008H-1	300 24V	725×319×126	
ZL01-51-008H-2	300 24V	319×187	
ZL02-51-008	300		
ZL02-51-008H	300 24V		
ZL04-51-008			
ZL05-51-008			

E

ZL01-51-009	PP	V		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-009-1	300	260×229	1409962
ZL01-51-009-2	300	260×229	
ZL02-51-009	300		

E

ZL01-51-010	PP	V		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-010-1	300	260×229	1409570,1401046
ZL01-51-010-2	300	260×229	
ZL02-51-010	300		

TRUCK MIRROR

DAF

E

ZL01-51-011	ABS	IV	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-011HL			230×245	
ZL01-51-011HR			230×245	
ZL03-51-011HL			197×200	1736879
ZL03-51-011HR			197×200	1736865
ZL04-51-011			244×225×75	1736883

E

ZL01-51-012	ABS	II	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-012H			370×245	
ZL01-51-012HP			370×245	
ZL03-51-012H			337×202	1737933
ZL04-51-012			370×247×80	1736884
TD-M002				1736892,1736891

E

ZL01-61-004	ABS	VI		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-61-004-1			411×375×285	1684042,1816912
ZL01-61-004-2			256×165×82	1830338
ZL02-61-004				
ZL05-61-004				

E

ZL01-61-005	ABS	V		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-61-005			319×187	1669573
ZL02-61-005				
ZL05-61-005				

TRUCK MIRROR

DAF

ZL01-61-006	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-61-006			319×187	
ZL02-61-006				
ZL05-61-006				

ZL01-61-007	ABS		Ø40mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-61-007H			239×221	1692556
ZL01-61-007HP			239×221	1689347,1817860
ZL03-61-007H			207×161	1685331
ZL04-61-007			239×221×118	1644326
TD-M011				

ZL01-61-008	ABS		Ø40mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-61-008H			411×228	1692557
ZL01-61-008HP			411×228	1689348,1812862
ZL03-61-008H			363×177	1685330
ZL04-61-008			411×228×110	1644325
TD-M011				

ZL05-61-009	st		Ø40mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL05-61-009AHL			818×ø40	
ZL05-61-009AHPL			818×ø40	1685324,1812867
ZL05-61-009AHPR-A			818×ø40	
ZL05-61-009AHPR-B			818×ø40	1685325,1830562
ZL05-61-009AHR-A			818×ø40	
ZL05-61-009AHR-B			818×ø40	
ZL05-61-009BHL			818×ø40	
ZL05-61-009BHPL			818×ø40	1685324,1812867
ZL05-61-009BHPR-A			818×ø40	
ZL05-61-009BHPR-B			818×ø40	1685325,1830562
ZL05-61-009BHR-A			818×ø40	
ZL05-61-009BHR-B			818×ø40	
ZL20-61-009L			145×98×68	1644324
ZL20-61-009R			145×98×68	1644323

E

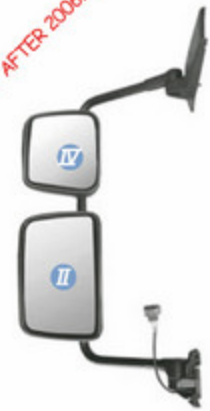
DAF LF AFTER 2006.05

ZL01-58-011	ABS	II+IV	Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-011HBL	24V BLACK SHORT ARM	880×340×155	1700961
ZL01-58-011HBR	24V BLACK SHORT ARM	880×340×155	1700963
ZL01-58-011HPBL	24V BLACK SHORT ARM	880×340×155	1700303
ZL01-58-011HPBR	24V BLACK SHORT ARM	880×340×155	1700306
ZL05-58-011L		800×270×ø28	1733892
ZL05-58-011R		800×270×ø28	1733893
ZL20-58-011SL		293×76	1736920
ZL20-58-011SR		293×76	1736917
ZL20-58-011IL		518×98	1736924
ZL20-58-011IR		518×98	1736923

E

DAF LF AFTER 2006.05



ZL01-58-012	ABS	II+IV	Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-012HBL	24V BLACK LONG ARM	880×440×155	1700304
ZL01-58-012HBR	24V BLACK LONG ARM	880×440×155	1700307
ZL01-58-012HPBL	24V BLACK LONG ARM	880×440×155	1700265
ZL01-58-012HPBR	24V BLACK LONG ARM	880×440×155	1700269
ZL05-58-012L		800×350×ø28	1736954,1736854
ZL05-58-012R		800×350×ø28	1736953,1736853
ZL20-58-012SL		293×76	1736920
ZL20-58-012SR		293×76	1736917
ZL20-58-012IL		518×98	1736924
ZL20-58-012IR		518×98	1736923

E

DAF LF

ZL01-58-018	ABS	V

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-018		290×170	
ZL03-58-018	300	272×162	

E

DAF XF E6

ZL01-61-010	ABS		Ø40mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-61-010H	24V	250×240	
ZL01-61-010HP	24V	250×240	1940341
ZL03-61-010H	300 24V	210×190	1940342
ZL04-61-010		203×154	1882113

E

VOLKSWAGEN T5

ZL01-62-001 ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-62-001HPL			
ZL01-62-001HPR			
ZL03-62-001HL			
ZL03-62-001HR			
ZL04-62-001L			7E1857528F9B9
ZL04-62-001R			7E1857527F9B9

ZL01-63-001	ABS	Ø14-20mm	II E8 025183

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-001		320×220	
ZL01-63-001H	24V	320×220	
ZL02-63-001	1800	292×193	
ZL02-63-001H	1800 24V	292×193	
ZL04-63-001			

ZL01-63-002	ABS	Ø14-20mm	II E8 025184

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-002		252×168	
ZL01-63-002H	24V	252×168	
ZL02-63-002	1800	236×152	
ZL02-63-002H	1800 24V	236×152	
ZL04-63-002			

ZL01-63-003	ABS PP	Ø19mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-003	1800	325×170	
ZL01-63-003H	1800 24V	325×170	

ZL01-63-004	ABS PP	Ø19mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-004	800	338×178	
ZL01-63-004H	800 24V	338×178	

ZL01-63-005	ABS	Ø17/19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-005L		380×200	
ZL01-63-005R		380×200	
ZL01-63-005HL	24V	380×200	
ZL01-63-005HR	24V	380×200	
ZL02-63-005	plan		
ZL02-63-005H	plan 24V		
ZL12-63-005	450		
ZL12-63-005H	450 24V		

ZL01-63-006	ABS	Ø17/19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-006	plan	380×200	
ZL01-63-006H	plan 24V	380×200	
ZL02-63-006	plan		
ZL02-63-006H	plan 24V		

ZL01-63-007	ABS	Ø17/19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-007L		440×200	
ZL01-63-007R		440×200	
ZL01-63-007HL	24V	440×200	
ZL01-63-007HR	24V	440×200	
ZL02-63-007	1800		
ZL02-63-007H	1800 24V		
ZL12-63-007	450		
ZL12-63-007H	450 24V		

ZL01-63-008	ABS	Ø17/19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-008	plan	440×200	
ZL01-63-008H	plan 24V	440×200	
ZL02-63-008	plan		
ZL02-63-008H	plan 24V		

ZL01-63-009	PP	Ø17mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-009A		180×100	
ZL01-63-009B		180×100	
ZL02-63-009	800		

ZL01-63-010	PP	Ø17mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-010A		200×110	
ZL01-63-010B		200×110	
ZL02-63-010	800		

ZL01-63-011	PP	Ø17mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-011A		250×125	
ZL01-63-011B		250×125	
ZL02-63-011	800		

ZL01-63-012	PP	Ø17mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-012A		295×150	
ZL01-63-012B		295×150	
ZL02-63-012	800		

ZL01-63-013	PP	Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-013		330×250	
ZL02-63-013	1200		

ZL01-63-014	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-014			280×170	
ZL01-63-014H		24V	280×170	
ZL02-63-014		1200		
ZL02-63-014H		1200 24V		

ZL01-63-015	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-015			420×220	
ZL01-63-015H		24V	420×220	
ZL02-63-015		1200		
ZL02-63-015H		1200 24V		

ZL01-63-016	PP		Ø17mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-016			210×180	
ZL01-63-016H		24V	210×180	
ZL02-63-016		600		
ZL02-63-016H		600 24V		

ZL01-63-017	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-017			340×250	
ZL01-63-017H		24V	340×250	
ZL02-63-017		1200		
ZL02-63-017H		1200 24V		

ZL01-63-018	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-018			240×180	
ZL02-63-018		1200		

ZL01-63-019	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-019			320×230	
ZL02-63-019		1200		

E

ZL01-63-020	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-020			280×170	
ZL02-63-020		1200		

ZL01-63-021	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-021			380×190	
ZL01-63-021H		24 V	380×190	
ZL02-63-021		1200		
ZL02-63-021H		1200 24 V		

ZL01-63-022	St			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-022			410×177	
ZL02-63-022		plan		

ZL01-63-023	St		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-023				
ZL02-63-023				

ZL01-63-024	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-024			235×140	
ZL02-63-024		1800		

ZL01-63-025	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-025			325×178	
ZL02-63-025		1200		

ZL01-63-026	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-026		1300	220×160	
ZL02-63-026		1200		

ZL01-63-027	St		Ø17mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-027			305×230	
ZL02-63-027		600		

ZL01-63-028	St		Ø17mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-028			240×190	
ZL02-63-028		600		

ZL01-63-029	ABS	Ø14-20mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-029		384×194	
ZL02-63-029	1800	362×175	

E

ZL01-63-030	ABS	Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-030		425×225	
ZL02-63-030	1200		

ZL01-63-031	ABS	Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-031		340×220	
ZL01-63-031H	24V	340×220	
ZL02-63-031		330×213	
ZL02-63-031H	24V	330×213	

ZL01-63-032	PP		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-032		420×220	
ZL01-63-032H	24V	420×220	
ZL02-63-032	1200		
ZL02-63-032H	1200 24V		

ZL01-63-033	PP	Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-033		230×175	
ZL01-63-033H	24V	230×175	
ZL02-63-033	1200		
ZL02-63-033H	1200 24V		

ZL01-63-034	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-034			260×170	
ZL02-63-034		1200		
ZL04-63-034				

ZL01-63-035	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-035L			180×150	
ZL01-63-035R			180×150	
ZL02-63-035		1800		

ZL01-63-036	PP		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-036			250×135	
ZL02-63-036		1800		

E

ZL01-63-037	ABS		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-037			188×135	
ZL02-63-037		1200	178×127	

E

ZL01-63-038	ABS		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-038			188×135	
ZL02-63-038		plan	178×127	

ZL01-63-039	ABS		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-039			260×160	
ZL02-63-039	1200		254×152	

ZL01-63-040	ABS		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-040			260×160	
ZL02-63-040	plan		254×152	

ZL01-63-041	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-041			200×180	
ZL02-63-041	300			

ZL01-63-042	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-042			190×130	
ZL02-63-042	300			

ZL01-63-043	PP		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-043				
ZL02-63-043	1200			

ZL01-63-044	ABS		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-044			260×200	
ZL02-63-044	1200			

ZL01-63-045	AL			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-045			235×155	
ZL02-63-045	200			

E

ZL01-63-046	PP		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-046			270×150	
ZL02-63-046	450			

E

ZL01-63-047	PP		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-047G		GREY	235×155	
ZL01-63-047B		BLACK	235×155	
ZL02-63-047	300			
ZL05-63-047				

E

ZL01-63-048	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-048G		GREY	230×150	
ZL01-63-048B		BLACK	230×150	
ZL02-63-048	300			

ZL01-63-049	PP		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-049			320×190	
ZL01-63-049H		24V	320×190	
ZL02-63-049		300		
ZL02-63-049H		300 24V		
ZL04-63-049				

ZL01-63-050	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-050			13 1/2 "×2 1/2 "	
ZL02-63-050		600	13 1/2 "×2 1/2 "	

ZL01-63-051	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-051			17"×3"	
ZL02-63-051		600	17"×3"	

ZL01-63-052	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-052				
ZL02-63-052		1200		

ZL01-63-053	PP		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-053		200	5" Ø130	
ZL02-63-053		200		

ZL01-63-054	PP	I	Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-054	100		6" Ø152	
ZL02-63-054	100			

ZL01-63-055	PP	I		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-055			6"	
ZL02-63-055				

ZL01-63-056	PP	II		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-056	150		6"	
ZL02-63-056	150			

ZL01-63-057	PP	II	Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-057	200		7" Ø180	
ZL02-63-057	200			

ZL01-63-058	PP	II		
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-058A	150		8" Ø195	
ZL01-63-058B	150		8" Ø195	
ZL02-63-058	150			

ZL01-63-059	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-059	150		Ø205	
ZL02-63-059	150			
ZL05-63-059				

ZL01-63-060	st			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-060			8.5"	
ZL02-63-060	150			

ZL01-63-061	st			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-061	150		8.5"	
ZL02-63-061	150			

ZL01-63-062	ABS		Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-062	300		10" Ø250	
ZL02-63-062	300			
ZL04-63-062				

ZL01-63-063	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-063			Ø275	
ZL02-63-063	1800			

ZL01-63-064	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-064A			2"	
ZL01-63-064B			3"	
ZL01-63-064C			3 3/4"	

ZL01-63-065	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-065			300×75	
ZL02-63-065	1200			

ZL01-63-066	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-066A			300×75	
ZL01-63-066B			275×75	
ZL02-63-066A	1200			
ZL02-63-066B	1200			

ZL01-63-067	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-067			258x152	
ZL02-63-067	450			

E

ZL01-63-068	ABS		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-068			260×160	
ZL02-63-068	1200		254×152	

E

ZL01-63-069	ABS		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-069			260×160	
ZL02-63-039	plan		254×152	

ZL05-63-070	st		ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL05-63-070				

ZL05-63-071	st		ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL05-63-071				

E

ZL01-63-072	ABS		Ø16-28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-072H	24 V		400×210	
ZL02-63-072H	plan 24 V		258×175	
ZL11-63-072	300		185×95	

ZL01-63-073				
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-073				

ZL01-63-074	PP	I	Ø8mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-074	plan	Ø300	

ZL01-63-075	ABS	II	Ø19.8mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-075L	plan 320	500×220	
ZL01-63-075R	1800 320	500×220	
ZL01-63-075HL	24 V plan 320	500×220	
ZL01-63-075HR	24 V 1800 320	500×220	

ZL01-63-076	PP	I		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-076-2		2"	
ZL01-63-076-3		3"	
ZL01-63-076-3.75		3.75"	

ZL01-63-077	ABS	I		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-077		2"	

ZL01-63-078	st	I		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-078	1800	8"	

ZL01-63-079	st			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-079		1800	8"	

ZL01-63-080	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-080		plan	236x60	

ZL01-63-081	st			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-081A		320	8"	
ZL01-63-081B		320	7"	
ZL01-63-081C		320	6"	

ZL01-63-082	PP		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-082			182×270	

TRUCK MIRROR

ISUZU

ZL01-30-001	PP		Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-001			270×173	
ZL02-30-001	1000			
ZL04-30-001				

ZL01-30-002	PP		Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-002			312×180	
ZL02-30-002	1000			
ZL04-30-002				

ZL01-30-003	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-003			245×160	
ZL02-30-003	1200			

ZL01-30-004	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-004			252×160	
ZL02-30-004	1000			

ZL01-30-005	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-005			315×180	
ZL02-30-005	600			

TRUCK MIRROR

ISUZU

E

ZL01-30-006	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-006			225×170	
ZL01-30-006H		24 V	225×170	
ZL02-30-006	1800		205×155	
ZL02-30-006H	1800	24 V	205×155	
ZL04-30-006				

ZL01-30-007	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-007			6"	
ZL02-30-007	100			

ZL01-30-008	ABS		Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-008	150		ø210	

ZL01-30-009	ABS		Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-009	350		220×220	

ZL01-30-010	PP		Ø22mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-010A	600		328×243	
ZL01-30-010B	600		328×243	

E

ZL01-58-003	PP		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-003L		280×190	
ZL01-58-003R		280×190	
ZL01-58-003HPL	12V	280×190	
ZL01-58-003HPR	12V	280×190	
ZL03-58-003L	1200	185×150	
ZL03-58-003R	1200	185×150	
ZL03-58-003HL	1200 12V	185×150	
ZL03-58-003HR	1200 12V	185×150	
ZL11-58-003L	300	60×150	
ZL11-58-003R	300	60×150	

ZL01-31-001	ABS PP	Ø30mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-31-001		340×190	
ZL02-31-001	1800		
ZL04-31-001			

ZL01-31-002	PP		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-31-002L		234×170	
ZL01-31-002R		234×170	
ZL02-31-002	1200	234×170	

ZL01-31-003	ABS PP	Ø30mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-31-003		320×250	
ZL02-31-003	1800		
ZL04-31-003			

TRUCK MIRROR

NISSAN

ZL01-31-004	PP	IV	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-31-004			8.5"	
ZL02-31-004	150			

ZL01-31-005	PP	II	Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-31-005			320×180	
ZL02-31-005	1200			

ZL01-31-006	PP	IV	Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-31-006			250×250	
ZL02-31-006	300			
ZL04-31-006				

TRUCK MIRROR

MITSUBISHI

ZL01-32-001	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-32-001			270×176	
ZL02-32-001	1200			
ZL04-32-001				

E

ZL01-32-002	PP		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-32-002			225×120	
ZL02-32-002	1200			

ZL01-32-003	PP		Ø16mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-32-003			250×135	
ZL02-32-003	600			

ZL01-32-004	PP		Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-32-004			323×182	
ZL02-32-004	1800			
ZL04-32-004				

TRUCK MIRROR

MITSUBISHI

ZL01-32-005	PP	II	Ø30mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-32-005		320×175	
ZL02-32-005	800		
ZL04-32-005			

ZL01-32-006	PP	IV	Ø30mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-32-006		230×210	
ZL02-32-006	300		
ZL04-32-006			

ZL01-32-007	PP	II	Ø30mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-32-007		325×238	
ZL02-32-007	600	325×238	
ZL04-32-007			

ZL01-32-008	PP	II	Ø17mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-32-008		340×190	
ZL02-32-008	1200		

TRUCK MIRROR

MITSUBISHI

ZL01-32-009	ABS		Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-32-009			430X200	
ZL01-32-009HP			430X200	

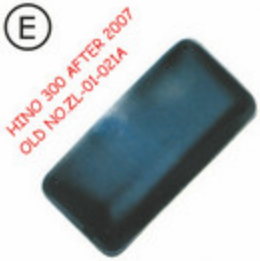
ZL01-32-010	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-32-010			350X175	

TRUCK MIRROR

HINO MAZDA

ZL01-61-002	ABS	IV	Ø28mm	IV E8 025168

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-61-002		209×218	
ZL01-61-002H	24V	209×218	
ZL01-61-002HP	24V	209×218	
ZL03-61-002	300	204×195	
ZL03-61-002H	300 24V	204×195	
ZL04-61-002		202×194×55	



ZL01-61-003	ABS	II	Ø28mm	II E8 025167

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-61-003		384×205	
ZL01-61-003H	24V	384×205	
ZL01-61-003HP	24V	384×205	
ZL03-61-003	1200	368×189	
ZL03-61-003H	1200 24V	368×189	
ZL04-61-003		367×187×60	

ZL01-33-001	PP	II	Ø17mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-33-001		260×170	
ZL02-33-001	1200		

ZL01-33-002	ABS	II	ø14-20mm	

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-33-002		445×215	
ZL01-33-002H	24V	445×215	879020006
ZL01-33-002HP	24V	445×215	
ZL03-33-002	1800	429×199	
ZL03-33-002H	1800 24V	429×199	879020002G

ZL01-34-001	PP	II		

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-34-001L		175×180	
ZL01-34-001R		175×180	
ZL02-34-001	1200		

TRUCK MIRROR

TOYOTA

ZL01-35-001	PP		Ø25mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-35-001			250×170	
ZL02-35-001	1000			
ZL04-35-001				

ZL01-35-002	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-35-002L			215×135	
ZL01-35-002R			215×135	
ZL02-35-002	600			

ZL01-35-003	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-32-003G		GREY		
ZL01-32-003B		BLACK		
ZL02-32-003	600			

ZL01-35-004	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-35-004L			230×220	
ZL01-35-004R			230×220	
ZL02-35-004	1200			

TRUCK MIRROR

DAEWOO HYUNDAI KIA

ZL01-40-001	ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-40-001		400×200	
ZL02-40-001	1800		

ZL01-41-001	ABS	Ø17mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-41-001		300×180	
ZL02-41-001	1200		

ZL01-41-002	ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-41-002		300×180	
ZL02-41-002	1200		

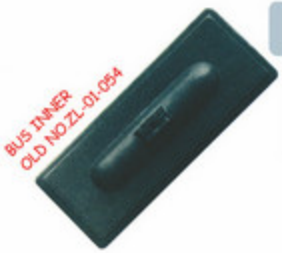
ZL01-41-003	PP		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-41-003L		300×180	
ZL01-41-003R		300×180	
ZL02-41-003	1200	300×180	

ZL01-42-001	PP	Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-42-001		210×180	
ZL02-42-001	1200		
ZL04-42-001			

ZL01-42-002	ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-42-002		300×170	
ZL02-42-002	1200		

ZL01-64-001	PP			

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-64-001		205×165	
ZL02-64-001	1800		



ZL01-64-002	PP			

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-64-002		320×130	
ZL02-64-002	600		

ZL01-64-003	ABS			

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-64-003			
ZL02-64-003	150		

ZL01-64-004	PP			

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-64-004		340×180	
ZL02-64-004	800		

ZL01-64-005	PP ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-64-005L			415×235	
ZL01-64-005R			415×235	
ZL02-64-005				

ZL01-64-006	ABS			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-64-006			Ø152	
ZL02-64-006	450			
ZL05-64-006				

ZL05-64-007	St			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL05-64-007				

ZL05-64-008	St			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL05-64-008				

ZL01-64-009	PP			

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-64-009	600	203×115×35	

AUTO MIRROR

ZL01-65-001	ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-65-001		260×120	
ZL01-65-001HP	12V	260×120	
ZL03-65-001	1800		
ZL03-65-001H	1800 12V		

ZL01-65-002	ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-65-002		260×120	
ZL01-65-002HP	12V	260×120	
ZL03-65-002	1800		
ZL03-65-002H	1800 12V		

ZL01-65-003	ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-65-003		270×190	
ZL02-65-003	1800		

ZL01-65-004	ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-65-004		270×190	
ZL02-65-004	1800		

AUTO MIRROR

ZL01-65-005

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-65-005L		300×220	
ZL01-65-005R		300×220	
ZL01-65-005HPL		300×220	
ZL01-65-005HPR		300×220	
ZL03-65-005L		300×220	
ZL03-65-005R		300×220	
ZL03-65-005HL		300×220	
ZL03-65-005HR		300×220	

ZL03-65-006

ABS

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-006L			
ZL03-65-006R			

ZL03-65-007

PP

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-007L			
ZL03-65-007R			

ZL03-65-008

PP

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-008L			
ZL03-65-008R			

AUTO MIRROR

ZL03-65-009	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL03-65-009L				
ZL03-65-009R				

ZL03-65-010	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL03-65-010L				
ZL03-65-010R				

ZL03-65-011	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL03-65-011L				
ZL03-65-011R				

ZL03-65-012	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL03-65-012L				
ZL03-65-012R				

AUTO MIRROR

ZL03-65-013	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL03-65-013L				
ZL03-65-013R				

ZL03-65-014	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL03-65-014L				
ZL03-65-014R				

ZL03-65-015	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL03-65-015L				
ZL03-65-015R				

ZL03-65-016	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL03-65-016L				
ZL03-65-016R				

BUS MIRRORS

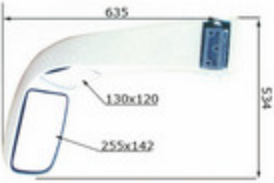
TD-70-001LD TD-70-001HPLD
TD-70-001RD TD-70-001HPRD
BUS MIRROR FOR COACH 9-12m

TD-70-002LD TD-70-002HPLD
BUS MIRROR FOR COACH 9-12m

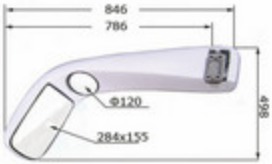
TD-70-003LD TD-70-003HPLD
BUS MIRROR FOR COACH 9-12m

TD-70-004LD TD-70-004HPLD
TD-70-004RD TD-70-004HPRD
BUS MIRROR FOR COACH 9-12m

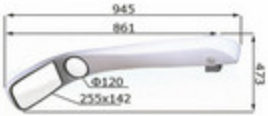
TD-70-005LD TD-70-005HPLD
BUS MIRROR FOR COACH 9-12m



TD-70-006LD
TD-70-006RD
BUS MIRROR FOR COACH 6-7m



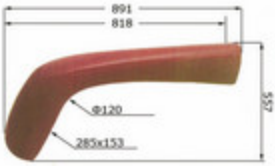
TD-70-007LD
TD-70-007RD
BUS MIRROR FOR COACH 6-7m



TD-70-008LD
TD-70-008RD
BUS MIRROR FOR COACH 6-7m

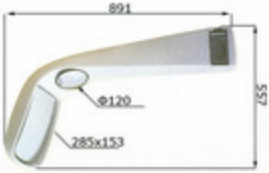
BUS MIRRORS

TD-70-009LD
TD-70-009RD
BUS MIRROR FOR COACH 6-7m

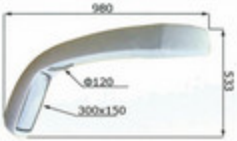


TD-70-010LD
TD-70-010RD
BUS MIRROR FOR COACH 7-8m

TD-70-011LD TD-70-011HPLD
TD-70-011RD TD-70-011HPRD
BUS MIRROR FOR COACH 7-8m

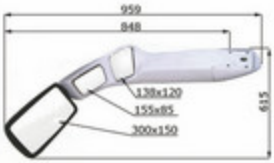


TD-70-012LD TD-70-012HPLD
TD-70-012RD TD-70-012HPRD
BUS MIRROR FOR COACH 7-8m



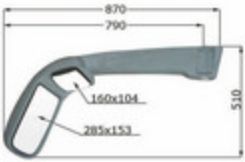
TD-70-013LD TD-70-012HPLD

BUS MIRROR FOR COACH 7-8m

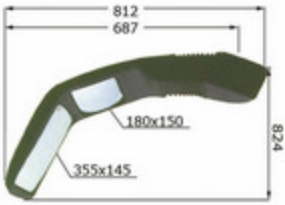


TD-70-014LD TD-70-014HPLD

BUS MIRROR FOR COACH 7-8m

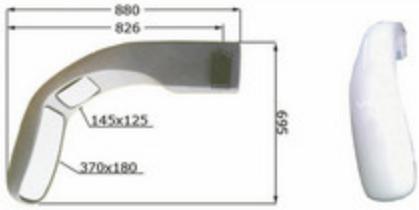


TD-70-015LD TD-70-015HPLD
TD-70-015RD TD-70-015HPRD
BUS MIRROR FOR COACH 7-8m



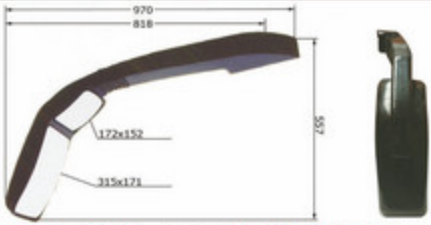
TD-70-016LD TD-70-016HPLD
TD-70-016RD TD-70-016HPRD
BUS MIRROR FOR COACH 9m

BUS MIRRORS

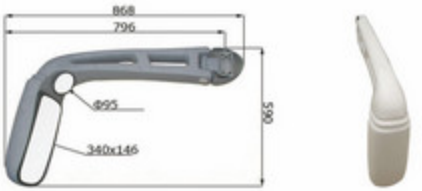


TD-70-017LD TD-70-017HPLD
TD-70-017RD TD-70-017HPRD
BUS MIRROR FOR COACH 9m

TD-70-018LD TD-70-018HPLD
TD-70-018RD TD-70-018HPRD
BUS MIRROR FOR COACH 8-9m



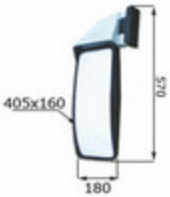
TD-70-019LD TD-70-019HPLD
TD-70-019RD TD-70-019HPRD
BUS MIRROR FOR COACH 8-9m



TD-70-020LD TD-70-020HPLD
TD-70-020RD TD-70-020HPRD
BUS MIRROR FOR COACH 8-9m

TD-70-021LD TD-70-021HPLD
TD-70-021RD TD-70-021HPRD
BUS MIRROR FOR COACH 10-11m

TD-70-022LD TD-70-022HPLD
TD-70-022RD TD-70-022HPRD
BUS MIRROR FOR COACH 10-11m



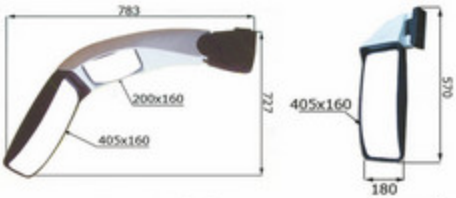
TD-70-023LD

BUS MIRROR LH FOR COACH 8-11m

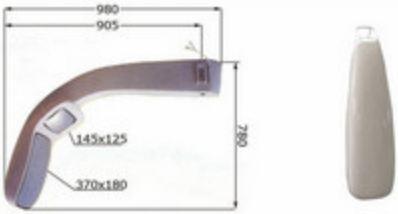
TD70-024LD TD-70-024HPLD

BUS MIRROR RH FOR COACH 9-11m

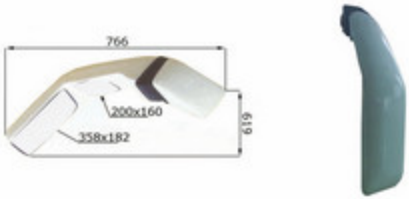
BUS MIRRORS



TD-70-025LD TD-70-025HPLD
TD-70-025RD TD-70-025HPRD
BUS MIRROR FOR COACH 11-12m



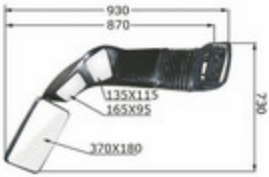
TD-70-026LD TD-70-026HPLD
TD-70-026RD TD-70-026HPRD
BUS MIRROR FOR COACH 11-12m



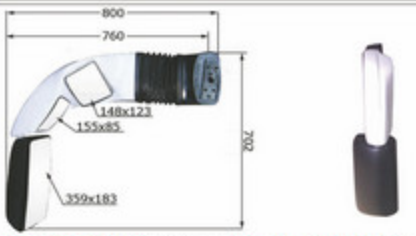
TD-70-027LD TD-70-027HPLD
TD-70-027RD TD-70-027HPRD
BUS MIRROR FOR COACH 9-11m

TD-70-028LD TD-70-028HPLD
TD-70-028RD TD-70-028HPRD
BUS MIRROR FOR COACH 10-12m

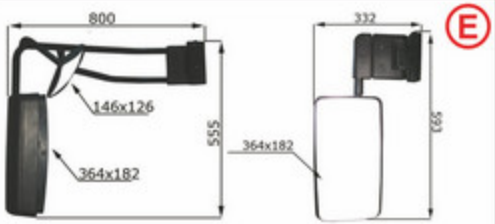
TD-70-029LD TD-70-029HPLD
TD-70-029RD TD-70-029HPRD
BUS MIRROR FOR COACH 10-12m



TD-70-030LD TD-70-030HPLD
TD-70-030RD TD-70-030HPRD
BUS MIRROR FOR COACH 10-12m

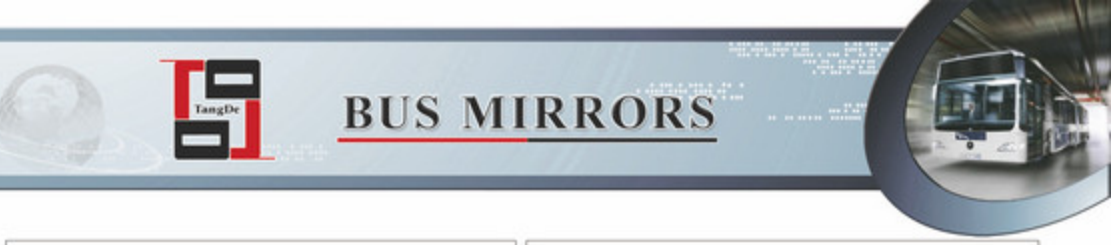


TD-70-031LD TD-70-031HPLD
TD-70-031RD TD-70-031HPRD
BUS MIRROR FOR COACH 10-12m



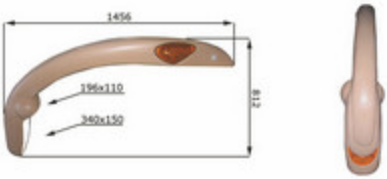
TD-70-032LD TD-70-032HPLD
TD-70-032RD TD-70-032HPRD
BUS MIRROR FOR COACH 8-12m

BUS MIRRORS

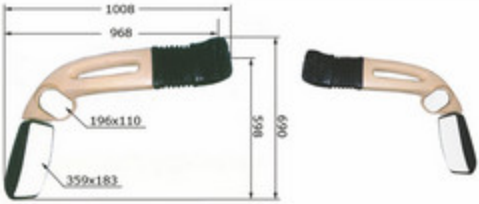


TD-70-033LD TD-70-033HPLD
TD-70-033RD TD-70-033HPRD
BUS MIRROR FOR COACH 7-10m

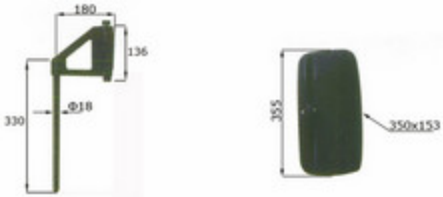
TD-70-034LD TD-70-034HPLD
TD-70-034RD TD-70-034HPRD
BUS MIRROR FOR COACH 7-10m



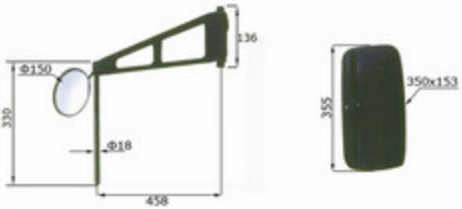
TD-70-035LD TD-70-035HPLD
TD-70-035RD TD-70-035HPRD
BUS MIRROR FOR COACH 8-11m



TD-70-036LD TD-70-036HPLD
TD-70-036RD TD-70-036HPRD
BUS MIRROR FOR COACH 8-12m



TD-70-037LD
TD-70-037RD
BUS MIRROR FOR COACH 6-8m

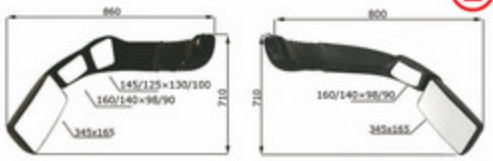


TD-70-038LD
TD-70-038RD
BUS MIRROR FOR COACH 6-8m

TD-70-039LD
TD-70-039RD
BUS MIRROR FOR COACH 6-10m

TD-70-040LD TD-70-040HPLD
TD-70-040RD TD-70-040HPRD
BUS MIRROR FOR COACH 9-10m

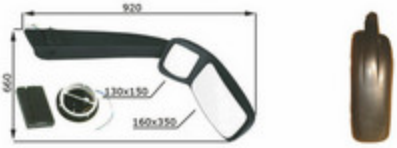
BUS MIRRORS



TD-70-041LD TD-70-041HPLD
TD-70-041RD TD-70-041HPRD
BUS MIRROR FOR COACH 7-9m

TD-70-042LD TD-70-042HPLD
TD-70-042RD TD-70-042HPRD
BUS MIRROR FOR COACH 7-8m

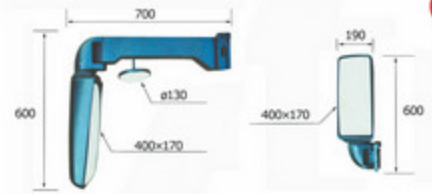
TD-70-043LD TD-70-043HPLD
TD-70-043RD TD-70-043HPRD
BUS MIRROR FOR COACH 7-8m



TD-70-044LD TD-70-044HPLD
TD-70-044RD TD-70-044HPRD
BUS MIRROR FOR COACH 7-8m

TD-70-045LD TD-70-045HPLD
TD-70-045RD TD-70-045HPRD
BUS MIRROR FOR COACH 7-8m

TD-70-046LD TD-70-046HPLD
TD-70-046RD TD-70-046HPRD
BUS MIRROR FOR COACH 7-9m



TD-70-047 TD-70-047HP

BUS MIRROR FOR DOUBLE-DECKER BUS

TD-70-048LD TD-70-048HPLD
TD-70-048RD TD-70-048HPRD
BUS MIRROR FOR COACH 9-12m

BUS MIRRORS

TD-70-049 TD-70-049HP

BUS MIRROR FOR COACH 7-9m

TD-70-050HLD TD-70-050HPLD
TD-70-050HRD TD-70-050HPRD

BUS MIRROR FOR COACH 8-12m

TD-70-051LD TD-70-051HPLD
TD-70-051RD TD-70-051HPRD

BUS MIRROR FOR COACH 11-12m

TD-70-052 TD-70-052HP

BUS MIRROR FOR COACH 6-7m

TD-70-053 TD-70-053HP

BUS MIRROR FOR COACH 7-9m

TD-70-054LD
TD-70-054RD

BUS MIRROR FOR COACH 8-9m

TD-70-055LD
TD-70-055RD

BUS MIRROR FOR COACH 6-8m

TD-70-056LD
TD-70-056RD

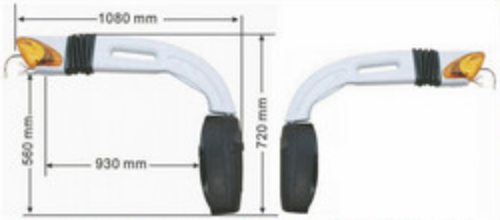
BUS MIRROR FOR COACH 6-7m

BUS MIRRORS

TD-70-057LD TD-70-057HPLD
TD-70-057RD TD-70-057HPRD
BUS MIRROR FOR COACH 9-12m

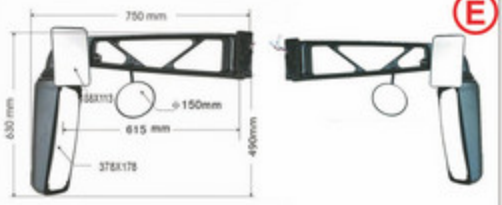
TD-70-058LD TD-70-058HPLD
TD-70-058RD TD-70-058HPRD
BUS MIRROR FOR COACH 9-12m

TD-70-059LD TD-70-059HPLD
TD-70-059RD TD-70-059HPRD
BUS MIRROR FOR COACH 9-12m



TD-70-060LD TD-70-060HPLD
TD-70-060RD TD-70-060HPRD
BUS MIRROR FOR COACH 9-10m

TD-70-061LD TD-70-061HPLD
TD-70-061RD TD-70-061HPRD
BUS MIRROR FOR COACH 9-10m



TD-70-062LD TD-70-062HPLD
TD-70-062RD TD-70-062HPRD
BUS MIRROR FOR COACH 10-11m

TD-70-063LD TD-70-063HPLD
TD-70-063RD TD-70-063HPRD
BUS MIRROR FOR COACH 10-11m

TD-70-064LD TD-70-064HPLD
BUS MIRROR FOR COACH 8-9m

BUS MIRRORS

TD-70-065LD TD-70-065HPRD
BUS MIRROR FOR COACH 8-9m

TD-70-066LD TD-70-066HPLD
BUS MIRROR FOR COACH 7-8m

TD-70-067LD
TD-70-067RD
BUS MIRROR FOR COACH 7-8m

TD-70-068LD TD-70-068HPLD
BUS MIRROR FOR COACH 7-8m

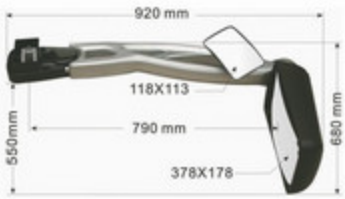
TD-70-069LD TD-70-069HPLD
BUS MIRROR FOR COACH 8-10m

TD-70-070LD TD-70-070HPLD
BUS MIRROR FOR COACH 6-7m

TD-70-071LD TD-70-071HPLD
BUS MIRROR FOR COACH 6-7m

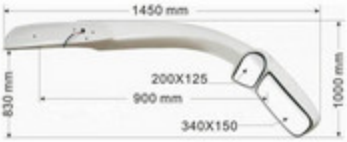
TD-70-072LD TD-70-072HPLD
BUS MIRROR FOR COACH 6-7m

BUS MIRRORS

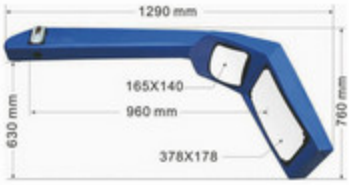


TD-70-073LD TD-70-073HPLD
TD-70-073RD TD-70-073HPRD
BUS MIRROR FOR COACH 10-12m

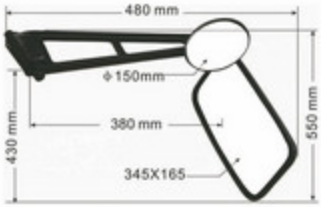
TD-70-074LD TD-70-074HPLD
BUS MIRROR FOR COACH 8-10m



TD-70-075LD TD-70-075HPLD
BUS MIRROR FOR COACH 9-10m

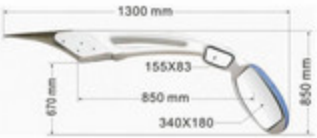


TD-70-076LD TD-70-076HPLD
BUS MIRROR FOR COACH 10-12m

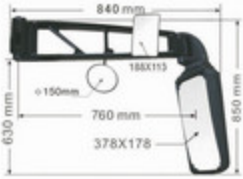


TD-70-077LD
TD-70-077RD
BUS MIRROR FOR COACH 7-8m

TD-70-078LD TD-70-078HPLD
BUS MIRROR FOR COACH 8-9m



TD-70-079LD TD-70-079HPLD
BUS MIRROR FOR COACH 9-10m



TD-70-080LD TD-70-080HPLD
TD-70-080RD TD-70-080HPRD
BUS MIRROR FOR COACH 10-13m

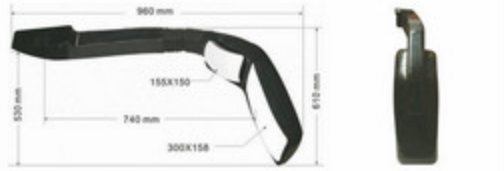
BUS MIRRORS

TD-70-081LD
TD-70-081RD
BUS MIRROR FOR COACH 6-7m

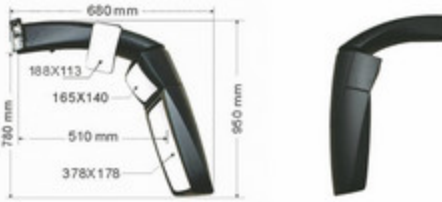
TD-70-082LD TD-70-082HPLD
TD-70-082RD TD-70-082HPRD
BUS MIRROR FOR COACH 10-12m

TD-70-083LD TD-70-083HPLD
TD-70-083RD TD-70-083HPRD
BUS MIRROR FOR COACH 12-13m

TD-70-084LD TD-70-084HPLD
BUS MIRROR FOR COACH 12-13m

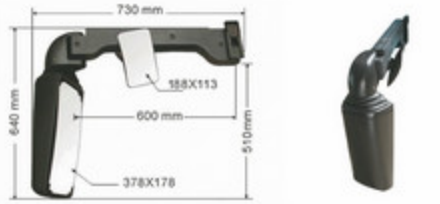


TD-70-085LD TD-70-085HPLD
BUS MIRROR FOR COACH 9-10m



TD-70-086LD TD-70-086HPLD
TD-70-086RD TD-70-086HPRD
BUS MIRROR FOR COACH 10-12m

TD-70-087LD TD-70-087HPLD
TD-70-087RD TD-70-087HPRD
BUS MIRROR FOR COACH 7-8m

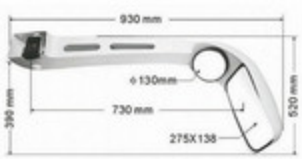


TD-70-088LD TD-70-088HPLD
TD-70-088RD TD-70-088HPRD
BUS MIRROR FOR COACH 9-11m

BUS MIRRORS

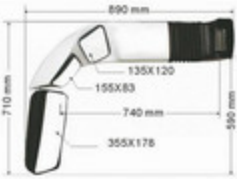
TD-70-089LD TD-70-089HPLD
TD-70-089RD TD-70-089HPRD
BUS MIRROR FOR COACH 9-11m

TD-70-090LD TD-70-090HPLD
BUS MIRROR FOR COACH 6-7m

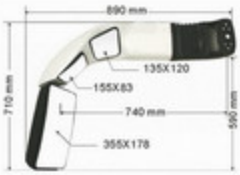


TD-70-091LD TD-70-091HPLD
BUS MIRROR FOR COACH 7-8m

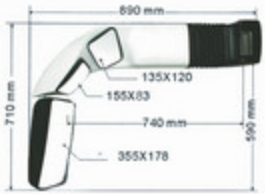
TD-70-092LD TD-70-092HPLD
BUS MIRROR FOR COACH 8-9m



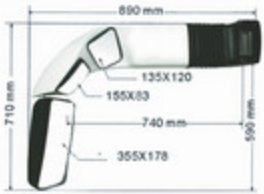
TD-70-093LD TD-70-093HPLD
TD-70-093RD TD-70-093HPRD
BUS MIRROR FOR COACH 9-12m



TD-70-094LD TD-70-094HPLD
TD-70-094RD TD-70-094HPRD
BUS MIRROR FOR COACH 9-12m

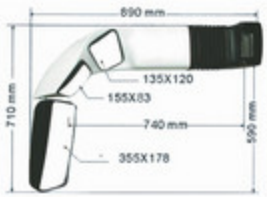


TD-70-095LD TD-70-095HPLD
TD-70-095RD TD-70-095HPRD
BUS MIRROR FOR COACH 9-12m



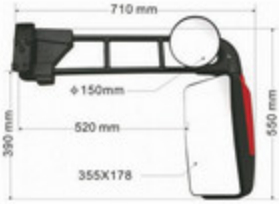
TD-70-096LD TD-70-096HPLD
TD-70-096RD TD-70-096HPRD
BUS MIRROR FOR COACH 9-12m

BUS MIRRORS

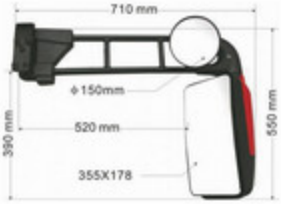


TD-70-097LD TD-70-097HPLD
TD-70-097RD TD-70-097HPRD
BUS MIRROR FOR COACH 9-12m

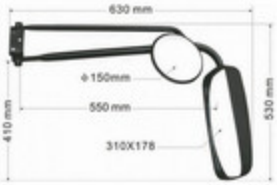
TD-70-098LD TD-70-098HPLD
TD-70-098RD TD-70-098HPRD
BUS MIRROR FOR COACH 10-12m



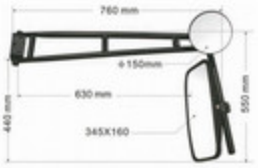
TD-70-099LD TD-70-099HPLD
TD-70-099RD TD-70-099HPRD
BUS MIRROR FOR COACH 10-12m



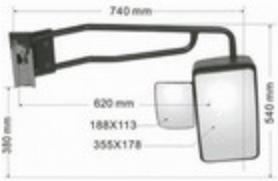
TD-70-100LD TD-70-100HPLD
TD-70-100RD TD-70-100HPRD
BUS MIRROR FOR COACH 10-12m



TD-70-101LD
TD-70-101RD
BUS MIRROR FOR COACH 6-7m



TD-70-102LD
TD-70-102RD
BUS MIRROR FOR COACH 8-9m



TD-70-103LD TD-70-103HPLD
TD-70-103RD TD-70-103HPRD
BUS MIRROR FOR COACH 10-13m

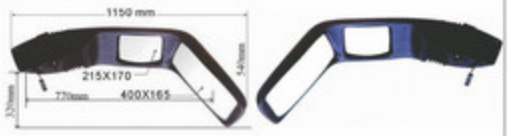
TD-70-104LD TD-70-104HPLD
BUS MIRROR FOR COACH 7-8m

BUS MIRRORS

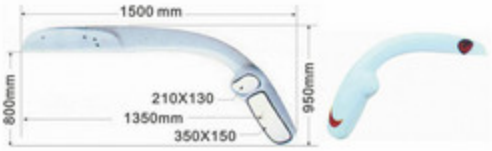
TD-70-105LD
TD-70-105RD
BUS MIRROR FOR COACH 8-9m

TD-70-106LD TD-70-106HPLD
TD-70-106RD TD-70-106HPRD
BUS MIRROR FOR COACH 9-12m

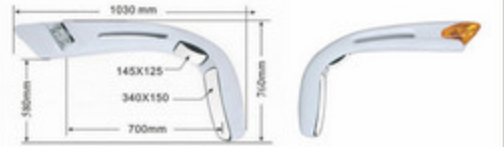
TD-70-107LD TD-70-107HPLD
BUS MIRROR FOR COACH 7-8m



TD-70-108LD TD-70-108HPLD
BUS MIRROR FOR COACH 12m

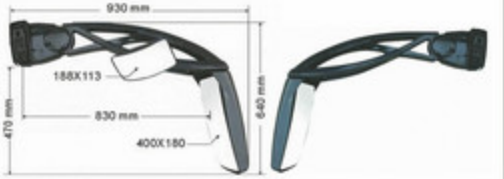


TD-70-109LD TD-70-109HPLD
TD-70-109RD TD-70-109HPRD
BUS MIRROR FOR COACH 8-9m



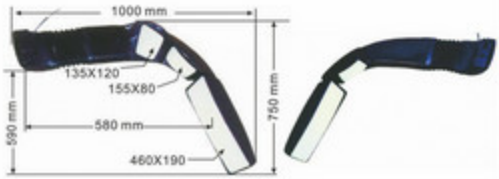
TD-70-110LD TD-70-110HPLD
BUS MIRROR FOR COACH 8-10m

TD-70-111LD TD-70-111HPLD
TD-70-111RD TD-70-111HPRD
BUS MIRROR FOR COACH 8-10m



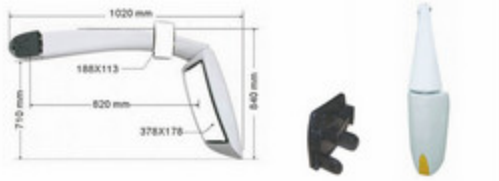
TD-70-112LD TD-70-112HPLD
TD-70-112RD TD-70-112HPRD
BUS MIRROR FOR COACH 7-9m

BUS MIRRORS



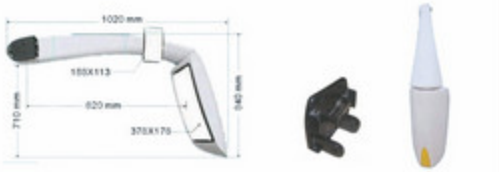
TD-70-113LD TD-70-113HPLD
BUS MIRROR FOR COACH 9-12m

TD-70-114LD TD-70-114HPLD
TD-70-114RD TD-70-114HPRD
BUS MIRROR FOR COACH 9-12m



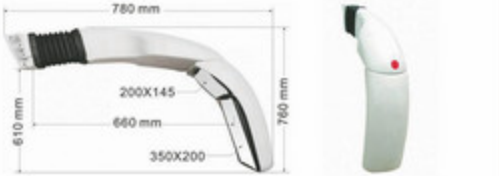
TD-70-115LD TD-70-115HPLD
TD-70-115RD TD-70-115HPRD
BUS MIRROR FOR COACH 10-13m

TD-70-116LD TD-70-116HPLD
TD-70-116RD TD-70-116HPRD
BUS MIRROR FOR COACH 10-13m



TD-70-117LD TD-70-117HPLD
TD-70-117RD TD-70-117HPRD
BUS MIRROR FOR COACH 8-9m

TD-70-118LD TD-70-118HPLD
TD-70-118RD TD-70-118HPRD
BUS MIRROR FOR COACH 6-7m



TD-70-119LD TD-70-119HPLD
BUS MIRROR FOR COACH 8-10m

TD-70-120LD TD-70-120HPLD
BUS MIRROR FOR COACH 12-18m

BUS MIRRORS

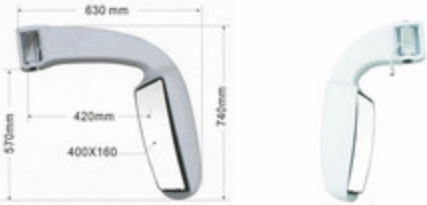
TD-70-121LD TD-70-121HPLD
TD-70-121RD TD-70-121HPRD
BUS MIRROR FOR COACH 9-10m

TD-70-122LD TD-70-122HPLD
TD-70-122RD TD-70-122HPRD
BUS MIRROR FOR COACH 8-9m

TD-70-123LD
TD-70-123RD
BUS MIRROR FOR COACH 6-7m

TD-70-124LD TD-70-124HPLD
TD-70-124RD TD-70-124HPRD
BUS MIRROR FOR COACH 10-12m

TD-70-125LD TD-70-125HPLD
TD-70-125RD TD-70-125HPRD
BUS MIRROR FOR COACH 9-12m



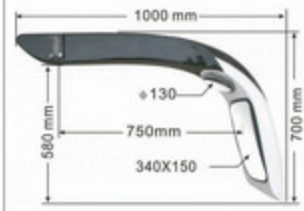
TD-70-126LD TD-70-126HPLD

BUS MIRROR FOR COACH 8-9m

TD-70-127LD TD-70-127HPLD
TD-70-127RD TD-70-127HPRD
BUS MIRROR FOR COACH 10-12m

TD-70-128LD TD-70-128HPLD
TD-70-128RD TD-70-128HPRD
BUS MIRROR FOR COACH 7-8m

BUS MIRRORS



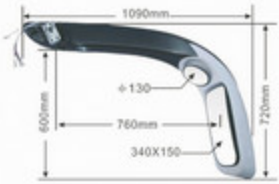
TD-70-129LD TD-70-129HPLD
TD-70-129RD TD-70-129HPRD
BUS MIRROR FOR COACH 7-9m

TD-70-130LD TD-70-130HPLD
BUS MIRROR FOR COACH 3-4m

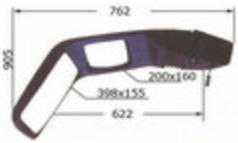
TD-70-131LD TD-70-131HPLD
TD-70-131RD TD-70-131HPRD
BUS MIRROR FOR COACH 3-4m

TD-70-132LD TD-70-132HPLD
TD-70-132RD TD-70-132HPRD
BUS MIRROR FOR COACH 10-12m

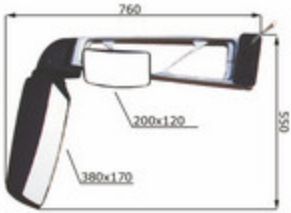
TD-70-133LD TD-70-133HPLD
TD-70-133RD TD-70-133HPRD
BUS MIRROR FOR COACH 10-12m



TD-70-134LD TD-70-134HPLD
TD-70-134RD TD-70-134HPRD
BUS MIRROR FOR COACH 7-9m



TD-70-135LD TD-70-135HPLD
TD-70-135RD TD-70-135HPRD
BUS MIRROR FOR COACH 11-12m



TD-70-136LD TD-70-136HPLD
TD-70-136RD TD-70-136HPRD
BUS MIRROR FOR COACH 10-12m

BUS MIRRORS

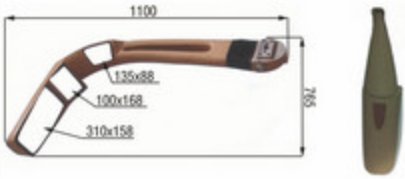
TD-70-137LD TD-70-137HPLD
TD-70-137RD TD-70-137HPRD
BUS MIRROR FOR COACH 9-12m

TD-70-138LD TD-70-138HPLD
TD-70-138RD TD-70-138HPRD
BUS MIRROR FOR COACH 9-12m

TD-70-139LD TD-70-139HPLD
TD-70-139RD TD-70-139HPRD
BUS MIRROR FOR COACH 8-10m

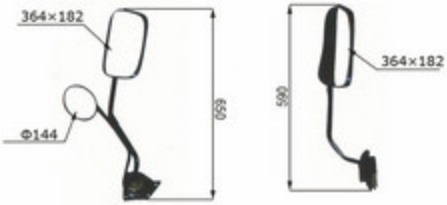
TD-70-140LD
TD-70-140RD
BUS MIRROR FOR COACH 7-9m

TD-70-141LD TD-70-141HPLD
TD-70-141RD TD-70-141HPRD
BUS MIRROR FOR COACH 9-12m



TD-70-142LD TD-70-142HPLD
TD-70-142RD TD-70-142HPRD
BUS MIRROR FOR YUTONG ZK6859 OLD STYLE

TD-70-143LD TD-70-143HPLD
TD-70-143RD TD-70-143HPRD
BUS MIRROR FOR YUTONG ZK6859 NEW STYLE

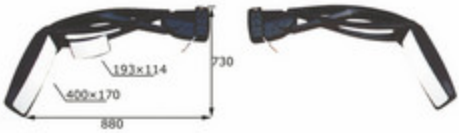


TD-70-144LD
TD-70-144RD
BUS MIRROR FOR YUTONG ZK6608

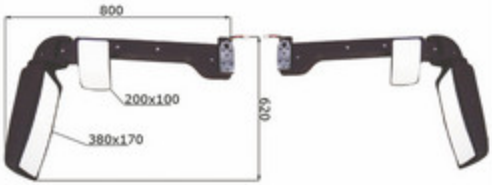
BUS MIRRORS

TD-70-145LD TD-70-145HPLD
TD-70-145RD TD-70-145HPRD
BUS MIRROR FOR COACH 9-10m

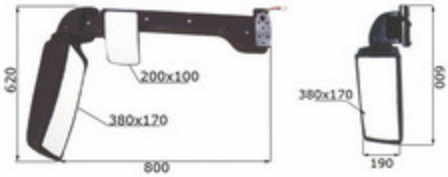
TD-70-146LD TD-70-146HPLD
TD-70-146RD TD-70-146HPRD
BUS MIRROR FOR COACH 9-10m



TD-70-147LD TD-70-147HPLD
TD-70-147RD TD-70-147HPRD
BUS MIRROR FOR COACH 10-12m

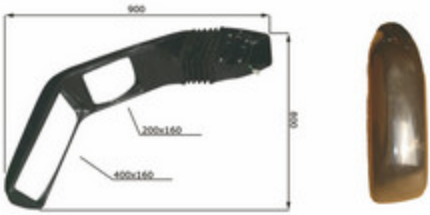


TD-70-148LD TD-70-148HPLD
TD-70-148RD TD-70-148HPRD
BUS MIRROR FOR COACH 9-10m



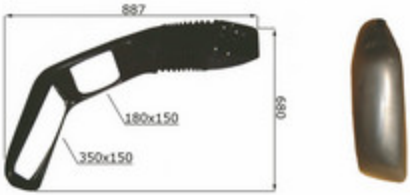
TD-70-149LD TD-70-149HPLD
TD-70-149RD TD-70-149HPRD
BUS MIRROR FOR COACH 9-10m

TD-70-150LD TD-70-150HPLD
TD-70-150RD TD-70-150HPRD
BUS MIRROR FOR COACH 9-10m



TD-70-151 TD-70-151HP

BUS MIRROR FOR COACH 9-12m

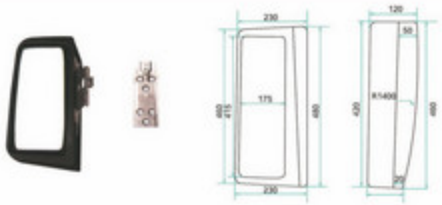


TD-70-152 TD-70-152HP

BUS MIRROR FOR COACH 7-9m

BUS MIRRORS

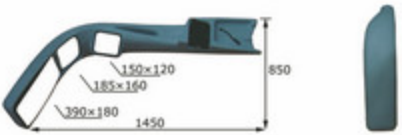
TD-70-153LD TD-70-153HPLD
TD-70-153RD TD-70-153HPRD
BUS MIRROR FOR COACH 9-12m



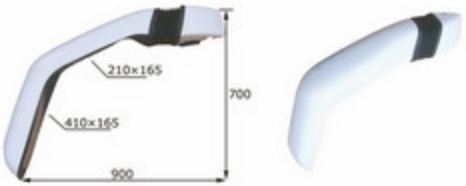
TD-70-154 TD-70-154HP
BUS MIRROR FOR DOUBLE-DECKER BUS

TD-70-155LD
TD-70-155RD
BUS MIRROR FOR COACH 8-12m

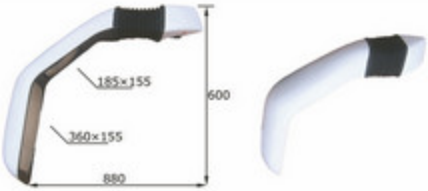
TD-70-156LD
TD-70-156RD
BUS MIRROR FOR COACH 6-7m



TD-70-157LD TD-70-157HPLD
TD-70-157RD TD-70-157HPRD
BUS MIRROR FOR COACH 9-13m



TD-70-158LD TD-70-158HPLD
BUS MIRROR FOR COACH 10-12m



TD-70-159LD TD-70-159HPLD
BUS MIRROR FOR COACH 8-10m

TD-70-160LD TD-70-160HPLD
BUS MIRROR FOR COACH 8-9m

BUS MIRRORS

TD-70-161LD TD-70-161HPLD

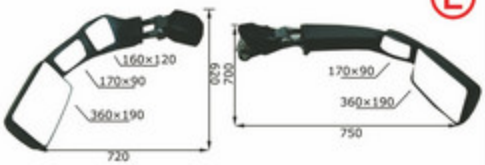
BUS MIRROR FOR COACH 8-10m

TD-70-162LD TD-70-162HPLD

BUS MIRROR FOR COACH 11-12m

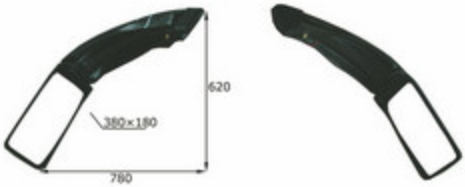
TD-70-163 TD-70-163HP

BUS MIRROR FOR COACH 8-12m



TD-70-164LD TD-70-164HPLD

BUS MIRROR FOR COACH 8-10m



TD-70-165 TD-70-165HP

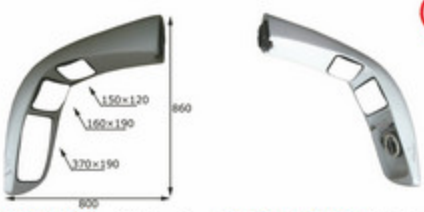
BUS MIRROR FOR COACH 8-10m

TD-70-166 TD-70-166HP

BUS MIRROR FOR COACH 8-10m

TD-70-167LD TD-70-167HPLD
TD-70-167RD TD-70-167HPRD

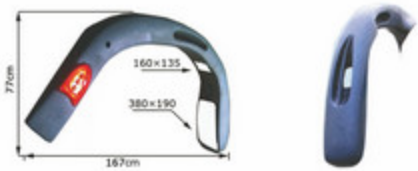
BUS MIRROR FOR COACH 9-12m



TD-70-168 TD-70-168HP

BUS MIRROR FOR COACH 9-12m

BUS MIRRORS



TD-70-169LD TD-70-169HPLD

BUS MIRROR FOR YUTONG ZK6139HW

TD-70-170LD TD-70-170HPLD
TD-70-170RD TD-70-170HPRD

BUS MIRROR FOR COACH 10-12m

TD-70-171

BUS MIRROR ARM

TD-70-172 TD-70-172HP

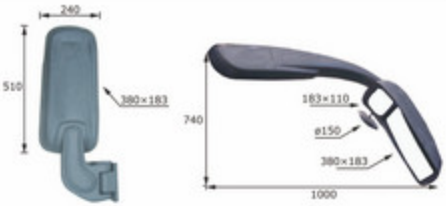
BUS MIRROR FOR COACH 8-10m WITH LIGHT

TD-70-173 TD-70-173HP

BUS MIRROR FOR COACH 8-10m

TD-70-174LD TD-70-174HPLD

BUS MIRROR FOR COACH 7-8m



TD-70-175LD TD-70-175HPLD

BUS MIRROR FOR COACH 8m

TD-70-176LD TD-70-176HPLD

BUS MIRROR FOR COACH 8m

BUS MIRRORS

TD-70-177LD TD-70-177HPLD

BUS MIRROR FOR COACH 8-10m

TD-70-178LD TD-70-178HPLD

BUS MIRROR FOR COACH 8-10m

TD-70-179LD TD-70-179HPLD
TD05-70-179LL TD05-70-179LR

BUS MIRROR FOR COACH

TD-70-180

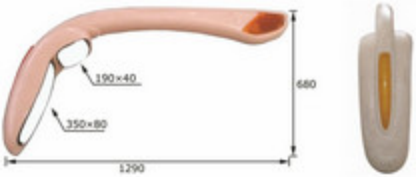
BUS MIRROR FOR COACH

TD-70-181

BUS MIRROR FOR COACH

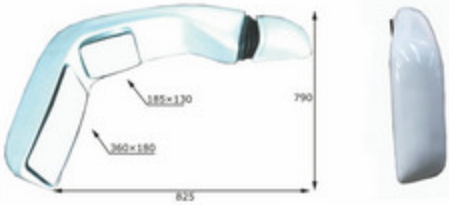
TD-70-182

BUS MIRROR ARM



TD-70-183LD TD-70-183HPLD
TD-70-183RD TD-70-183HPRD

BUS MIRROR FOR COACH 8m



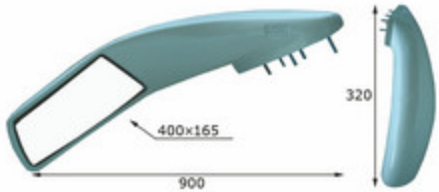
TD-70-184LD TD-70-184HPLD

BUS MIRROR FOR COACH

BUS MIRRORS

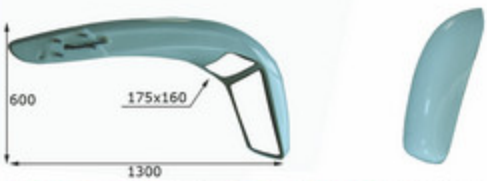
TD-70-185LD TD-70-185HPLD

BUS MIRROR FOR COACH



TD-70-186LL TD-70-186HPLL

BUS MIRROR FOR COACH



TD-70-187LD-1 TD-70-187HPLD-1

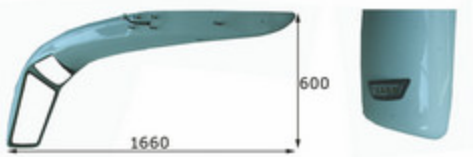
BUS MIRROR FOR COACH

TD-70-187LD-2 TD-70-187HPLD-2

BUS MIRROR FOR COACH

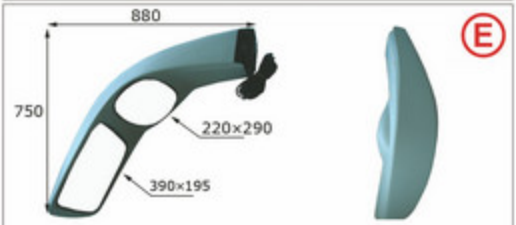
TD-70-188LD-1 TD-70-188HPLD-1

BUS MIRROR FOR COACH



TD-70-188LD-2 TD-70-188HPLD-2

BUS MIRROR FOR COACH



TD-70-189LD TD-70-189HPLD

BUS MIRROR FOR COACH

TD-70-190

MIRROR ARM

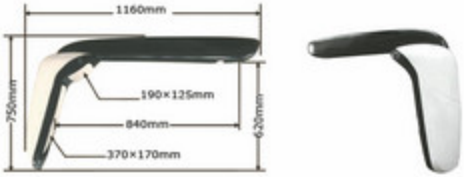
BUS MIRRORS

TD-70-191

BUS INNER MIRROR

TD-70-192LD TD-70-192HPLD

BUS MIRROR FOR YUTONG ZK6139D



TD-70-193LD TD-70-193HPLD

BUS MIRROR FOR COACH

TD-70-194LD TD-70-194RD

BUS MIRROR FOR COACH

TD-70-195LD TD-70-195HPLD

TD-70-196

BUS INNER MIRROR GLASS UNIT

TD-70-197

BUS MIRROR ARM

TD-70-198LD TD-70-198HPLD

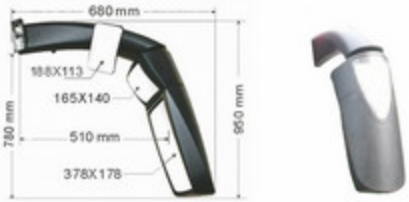
BUS MIRROR FOR COACH 10-12m

BUS MIRRORS

TD-70-199LD TD-70-199HPLD
TD-70-199RD TD-70-199HPRD
BUS MIRROR FOR COACH

TD-70-200LD TD-70-200HPLD
TD-70-200RD TD-70-200HPRD
BUS MIRROR FOR YUTONG

TD-70-201LD TD-70-201HPLD
TD-70-201RD TD-70-201HPRD
BUS MIRROR FOR COACH



TD-70-202HPLD
TD-70-202HPRD

TD-70-203LD

BUS MIRROR FOR YUTONG

TD-70-204LD

BUS MIRROR

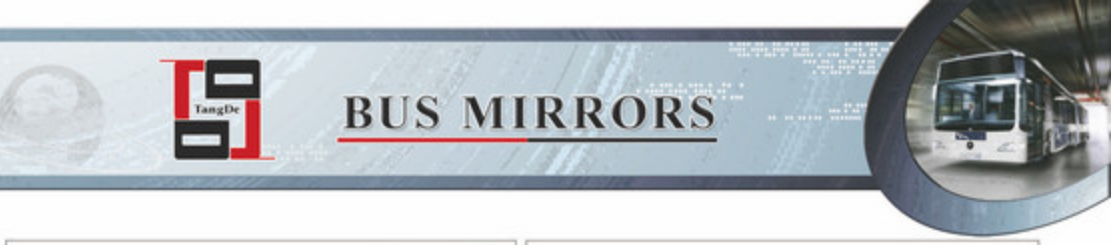
TD-70-205LD

BUS MIRROR

TD-70-206LR TD-70-206HPLR

BUS MIRROR FOR COACH

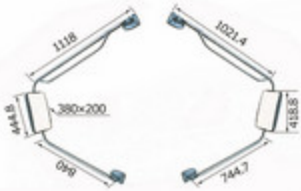
BUS MIRRORS



TD-70-207LD TD-70-207HPLD
TD-70-207RD TD-70-207HPRD
BUS MIRROR FOR COACH

TD-70-208LD TD-70-208HPLD
TD-70-208RD TD-70-208HPRD
BUS MIRROR FOR COACH

TD-70-209LD TD-70-209HPLD
TD-70-209RD TD-70-209HPRD
BUS MIRROR FOR COACH



TD-70-210LD TD-70-210RD

MIRROR FOR SCHOOL BUS

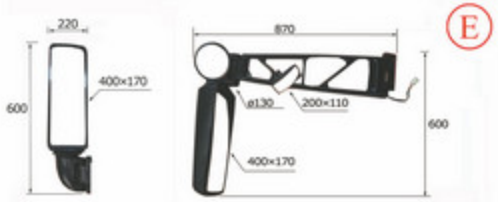
TD-70-211LD TD-70-211HPLD
BUS MIRROR FOR COACH

TD-70-212LD TD-70-212HPLD
TD-70-212RD TD-70-212HPRD
BUS MIRROR FOR COACH

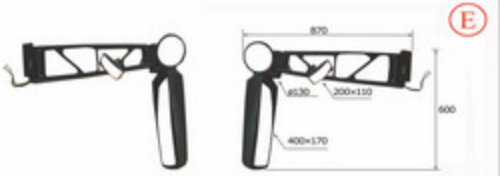
TD-70-213LD TD-70-213HPLD
TD-70-213RD TD-70-213HPRD
BUS MIRROR FOR COACH

TD-70-214LD TD-70-214HPLD
BUS MIRROR FOR COACH

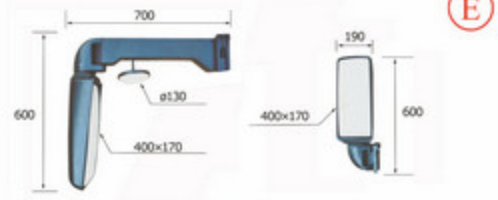
BUS MIRRORS



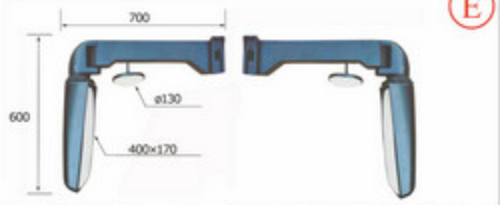
TD-70-215LD TD-70-215HPLD
TD-70-215RD TD-70-215HPRD
BUS MIRROR FOR COACH



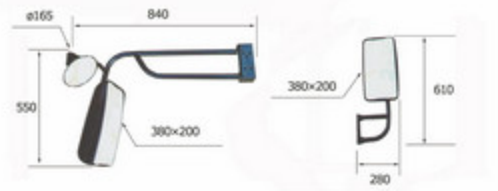
TD-70-216LD TD-70-216HPLD
TD-70-216RD TD-70-216HPRD
BUS MIRROR FOR COACH



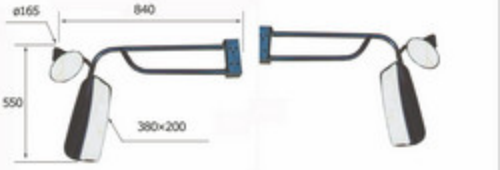
TD-70-217LD TD-70-217HPLD
TD-70-217RD TD-70-217HPRD
BUS MIRROR FOR COACH



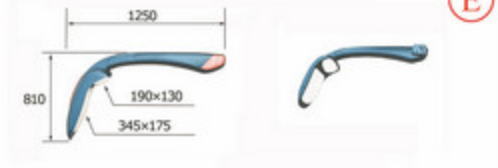
TD-70-218LD TD-70-218HPLD
TD-70-218RD TD-70-218HPRD
BUS MIRROR FOR COACH



TD-70-219LD TD-70-219HPLD
TD-70-219RD TD-70-219HPRD
BUS MIRROR FOR COACH



TD-70-220LD TD-70-220HPLD
TD-70-220RD TD-70-220HPRD
BUS MIRROR FOR COACH

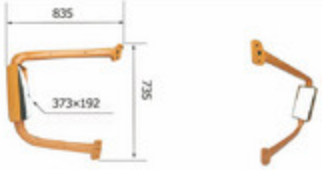


TD-70-221LD TD-70-221HPLD
BUS MIRROR FOR COACH

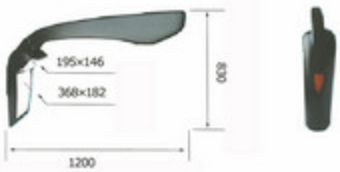
TD-70-222LD TD-70-222HPLD
BUS MIRROR FOR COACH

BUS MIRRORS

TD-70-223LD TD-70-223HPLD
TD-70-223RD TD-70-223HPRD
BUS MIRROR FOR COACH



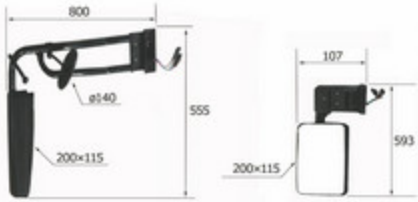
TD-70-224LD TD-70-224HPLD
TD-70-224RD TD-70-224HPRD
BUS MIRROR FOR COACH 8-10m



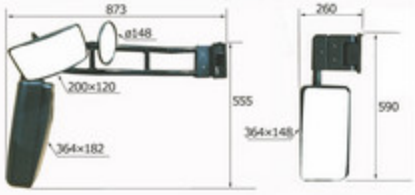
TD-70-225LD TD-70-225HPLD
BUS MIRROR FOR COACH

TD-70-226LD TD-70-226HPLD
TD-70-226RD TD-70-226HPRD
BUS MIRROR FOR COACH

TD-70-227RD TD-70-227HPRD
BUS MIRROR FOR COACH



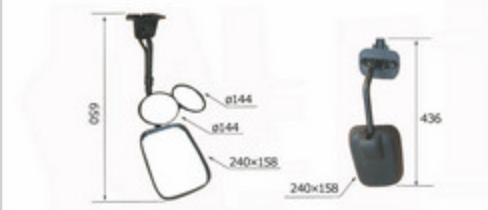
TD-70-228LD TD-70-228HPLD
TD-70-228RD TD-70-228HPRD
BUS MIRROR FOR COACH



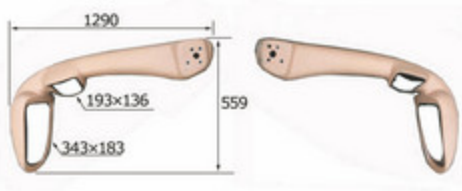
TD-70-229LD TD-70-229HPLD
TD-70-229RD TD-70-229HPRD
BUS MIRROR FOR COACH

TD-70-230LD
TD-70-230RD
BUS MIRROR FOR COACH

BUS MIRRORS



TD-70-231LD
TD-70-231RD
BUS MIRROR FOR COACH



TD-70-232LD TD-70-232HPLD
BUS MIRROR FOR COACH

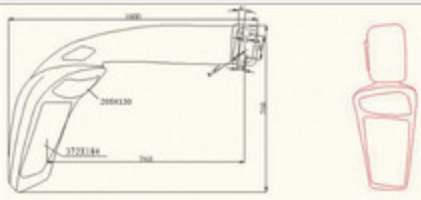
TD-70-233LD TD-70-233HPLD
BUS MIRROR FOR COACH

TD-70-234LD TD-70-234HPLD
BUS MIRROR FOR COACH

TD-70-235LD TD-70-235HPLD
TD-70-235RD TD-70-235HPRD
BUS MIRROR MANUAL

TD-70-236LD TD-70-236HPLD
TD-70-236RD TD-70-236HPRD
BUS MIRROR FOR COACH

TD-70-237LD TD-70-237HPLD
TD-70-237RD TD-70-237HPRD
BUS MIRROR FOR COACH



TD-70-238LD-1 TD-70-238HPLD-1
TD-70-238RD TD-70-238HPRD
BUS MIRROR FOR COACH

BUS MIRRORS

TD-70-238LD-2 TD-70-238HPLD-2
BUS MIRROR FOR COACH

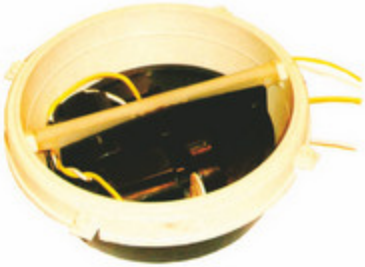
TD-70-239LD TD-70-239HPLD
TD-70-239RD TD-70-239HPRD

Actuator for rearview mirror
TD-M001 series

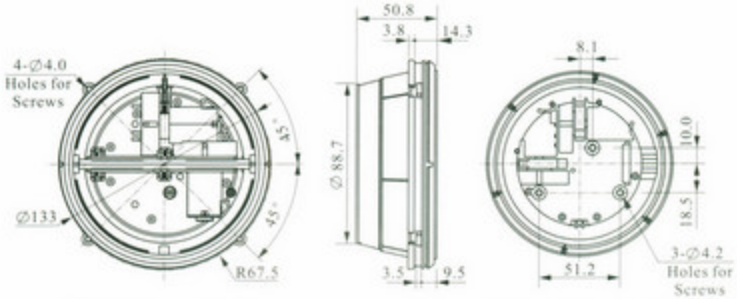
Specific for rearview mirrors of size smaller than 400 X 260 mm and weight less than 600g.

Optional fitting board for different type of mirror frames and shells

Motor driving or manual driving



Performance Item	Value	Comments
Working Voltage Range :U_b (V dc)	22~30	For rated volt. of 24V
Current of travel :I_{norm} (mA)	< 180	At working voltage of 24V
Current of slip :I_{slip} (mA)	< 320	
Average speed of rotation :V (°/s)	8±2	
Free wheeling :S_t (°)	<0.5	Test method: Described as item 4 in the standard of Q/FZST 004-2004
Travel Angle :S (°)	>23 (By Hor. Axis)	
	>13 (By Ver. Axis)	
Driving Torque : Ms (Nm)	1~1.8	
Manul Set Torque :Mn (Nm)	3~6.2	
Sound Level :L_p (dB @ 1m)	66	
Cyclic Durability: (Cycles)	> 10000	



Fitting dimensions for actuator and mirror frame

Fitting dimensions for actuator and mirror shell

Actuator for rearview mirror
TD-M002 series

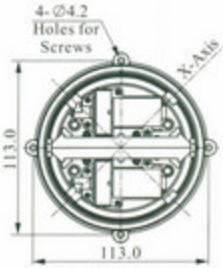
Specific for rearview mirrors of size smaller than 300 X 150 mm and weight less than 400g.

Optional fitting board for different type of mirror frames and shells

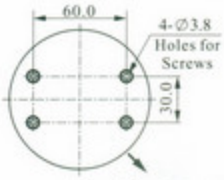
Motor driving or manual driving

Rated voltage of 12Vdc or 24Vdc is available.

Performance Item	Value	Comments
Working Voltage Range :U_b (V dc)	11~15	For rated voltage of 12V
	22~30	For rated voltage of 24V
Current of travel :I_{norm} (mA)	100~300	At working voltage of 12V
	100~160	At working voltage of 24V
Current of slip :I_{slip} (mA)	< 400	At working voltage of 12V
	< 220	At working voltage of 24V
Average speed of rotation :V (°/s)	3± 1	Test method: Described as item 4 in the standard of QB03-2004
Free wheeling :S_t (°)	< 0.4	
Travel Angle :S (°)	> 18	
Driving Torque : Ms (Nm)	0.6~1	
Manul Set Torque :Mn (Nm)	2~3	
Sound Level :L_p (dB @ 1m)	< 65	
Cyclic Durability:(Cycles)	> 12000	



Fitting Dimensions for Actuator and Mirror Frame

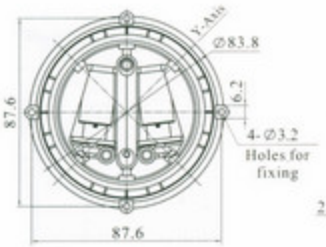


Fitting Dimensions for Actuator and Mirror Shell

Actuator for rearview mirror
TD-M103 series

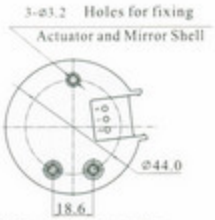
- Specific for rearview mirrors of size smaller than 180 X 150 mm and weight less than 200g.
- Optional fitting board for different type of mirror frames and shells
- Motor driving or manual driving

Performance Item	Value	Comments
Working Voltage Range :U_b (V dc)	9~15	For rated voltage of 12V
Current of travel :I_{norm} (mA)	100~140	At working voltage of 12V
Current of slip :I_{slip} (mA)	<200	
Average speed of rotation :V (°/s)	2± 1	
Free wheeling :S_t (°)	< 0.4	Test method: Described as item 4 in the standard of Q/FZST 005-2004
Travel Angle :S (°)	> 18	
Driving Torque : Ms (Nm)	0.15~0.25	
Manul Set Torque :Mn (Nm)	1~2	
Sound Level :L_p (dB @ 1m)	< 60	
Cyclic Durability:(Cycles)	> 12000	



Top view of M003 series

Fitting dimensions for actuator and mirror frame



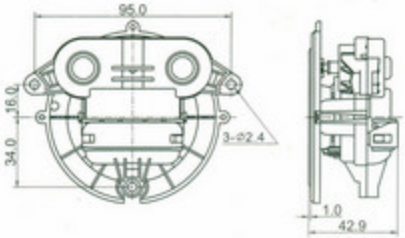
Fitting dimensions for actuator and mirror shell (M003-1)

Fitting dimensions for actuator and mirror shell (M003-2)

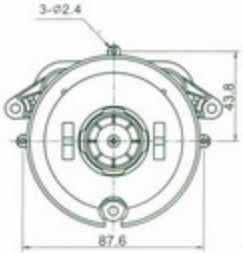
Actuator for rearview mirror
TD-M006 series

- Specific for rearview mirrors of size smaller than 200 X 150 mm and weight less than 200g.
- Optional fitting board for different type of mirror frames and shells
- Motor of rated voltage of 6Vdc,12Vdc or 24Vdc is available

Performance Item	Value	Comments
Working Voltage Range :U_b (V dc)	9~15	For rated voltage of 12V
Current of travel :I_{norm} (mA)	100~140	At working voltage of 12V
Current of slip :I_{slip} (mA)	<200	
Average speed of rotation :V (°/s)	2± 1	
Free wheeling :S_t (°)	< 0.4	Test method: Described as item 4 in the standard of Q/FZST 013-2004
Travel Angle :S (°)	> 18	
Driving Torque : Ms (Nm)	0.15~0.25	
Manul Set Torque :Mn (Nm)	1~2	
Sound Level :L_p (dB @ 1m)	< 65	
Cyclic Durability:(Cycles)	> 12000	



Fitting dimensions for actuator and mirror shell

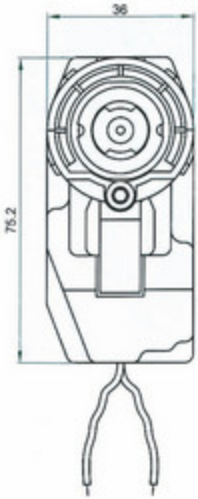


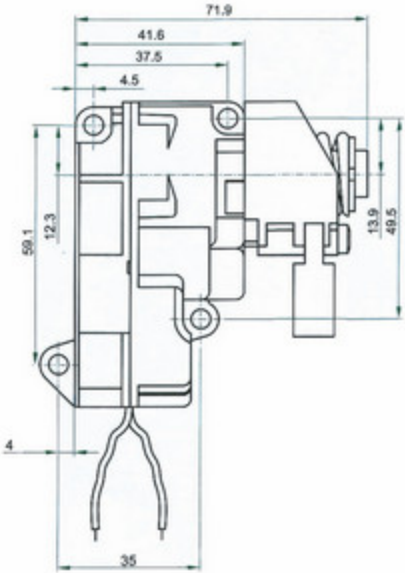
Fitting dimensions for actuator and mirror frame

Actuator for rearview mirror:

TD-M007 series

Performance Item	Value
Working Voltage Range : (V dc)	22~30
Current of travel : (mA)	< 180mA
Current of slip : (mA)	400±100
Average speed of rotation : (°/s)	23±2
Travel Angle : (°)	±34°
Driving Torque : (N·m)	>1
Cyclic Durability: (Cycles)	> 10000



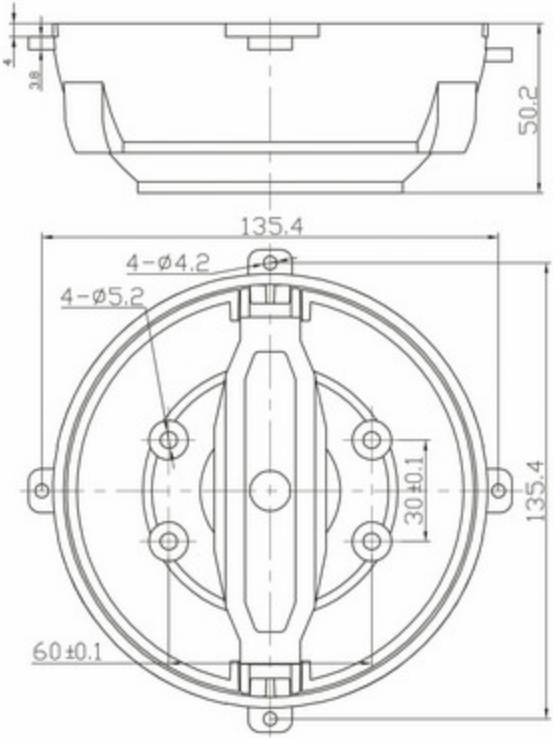


The parameters and dimensions mentioned are subjected to be changed without notice. Please contact us as you need.

Actuator for rear view mirror
TD-M008 Series

5" manual-set type actuator used on mirror for bus or truck.

PERFORMANCE ITEM	VALUE	COMMENTS
Load Limit	600 g Max	
Holding Torque	2.5~5 N.m	
Angle Limit for Ver.	24° min	
Angle Limit for Hor.	24°min	

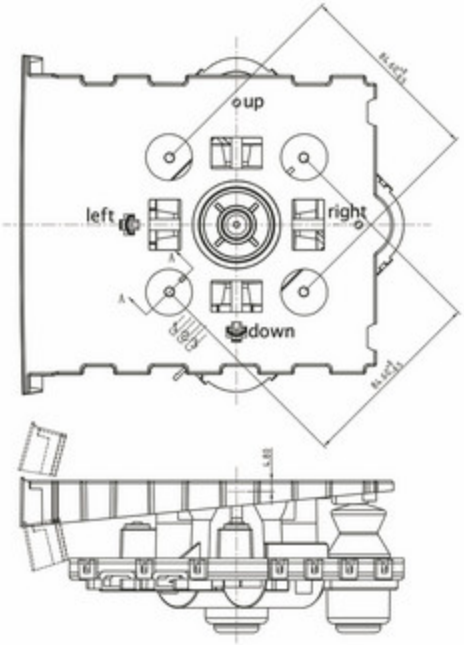


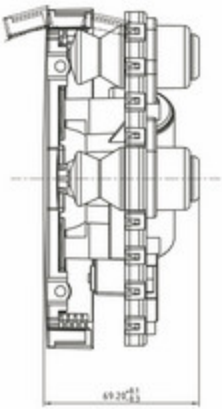
Actuator for rear view mirror
TD-M009 Series

Line driven actuator with good holding capacity. It is suitable for mid-sized mirror driving.

PERFORMANCE ITEM	VALUE	COMMENTS
Rated Voltage	24V DC	
Load Limit	500g Max	
Current During Travel	280mA Max	
Holding Torque	3~7 N.m	
Effective Torque	0.8~3 N.m	
Angle Limit for Ver.	28°min	
Angle Limit for Hor.	28°min	

A-A Scale 2:1

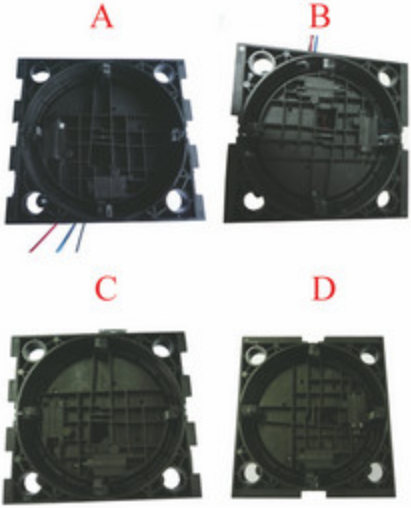


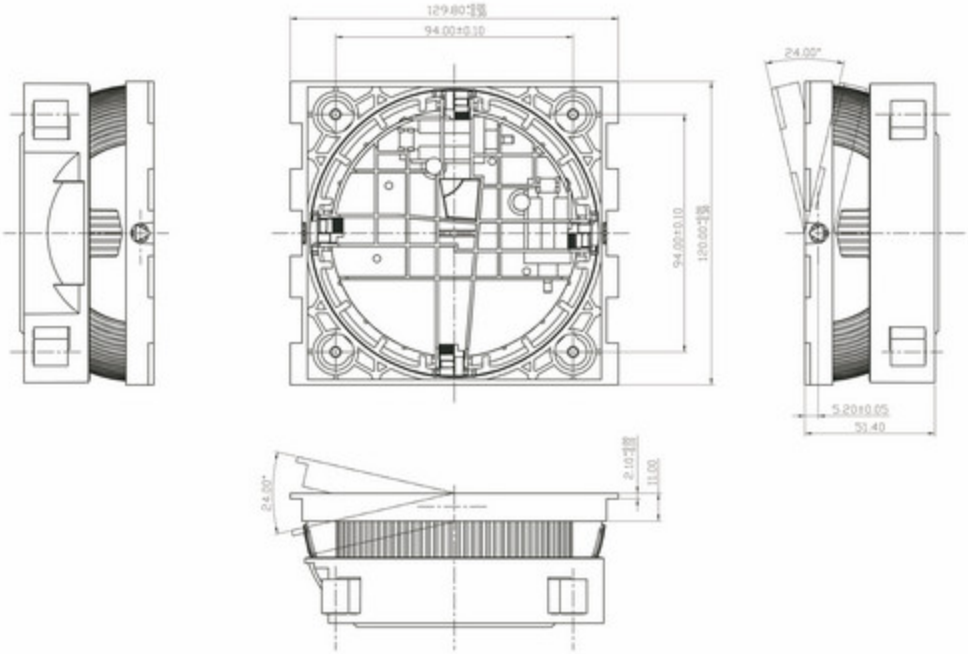


Actuator for rear view mirror TD-M011 A/B/C/D

A traditional line driven actuator with the characteristic good holding capacity.It is suitable for buses and trucks.

PERFORMANCE ITEM	VALUE	COMMENTS
Working Voltage (V dc)	24V DC	
Load Limit	500g Max	
Current During Slip	280mA Max	24V±0.5 VDC
Current During Travel	180mA Max	24V±0.5 VDC
Holding Torque	3.0~7.0 N.m	
Angle Limit for Ver.	25±1 ° min	
Angle Limit for Hor.	25±1 ° min	
Free angle	1 ° Max	

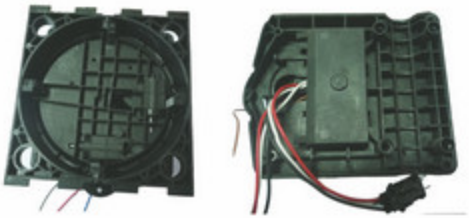




Actuator for rear view mirror TD-M011
F/H/M/L Series

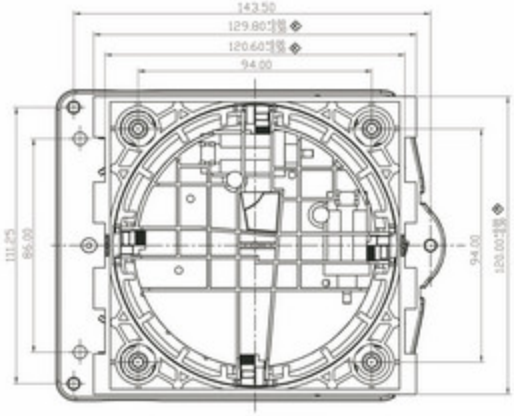
This actuator will run under serial commands.By using the signal control technology,it greatly deduces the number of cables connected to the mirror. Combined with MCU control and high power motor driving structure,it is most suitable for the buses' or trucks' main mirror control.

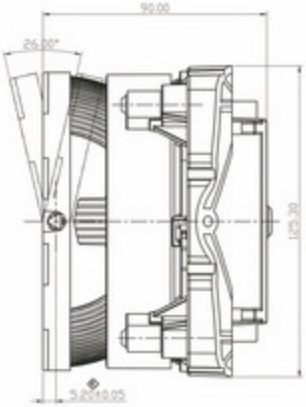
F H



M L

PERFORMANCE ITEM	VALUE	COMMENTS
Working Voltage (V dc)	12V DC / 24V DC	
Load Limit	500g Max	
Current During Slip	300 mA Max	12V±0.2 VDC
	150mA Max	24V±0.5 VDC
Current During Travel	160mA Max	12V±0.2 VDC
	80mA Max	24V±0.5 VDC
Holding Torque	3~7 N.m	
Effective Torque	1.5~4.5 N.m	
Angle Limit for Ver.	26° min	
Angle Limit for Hor.	26° min	

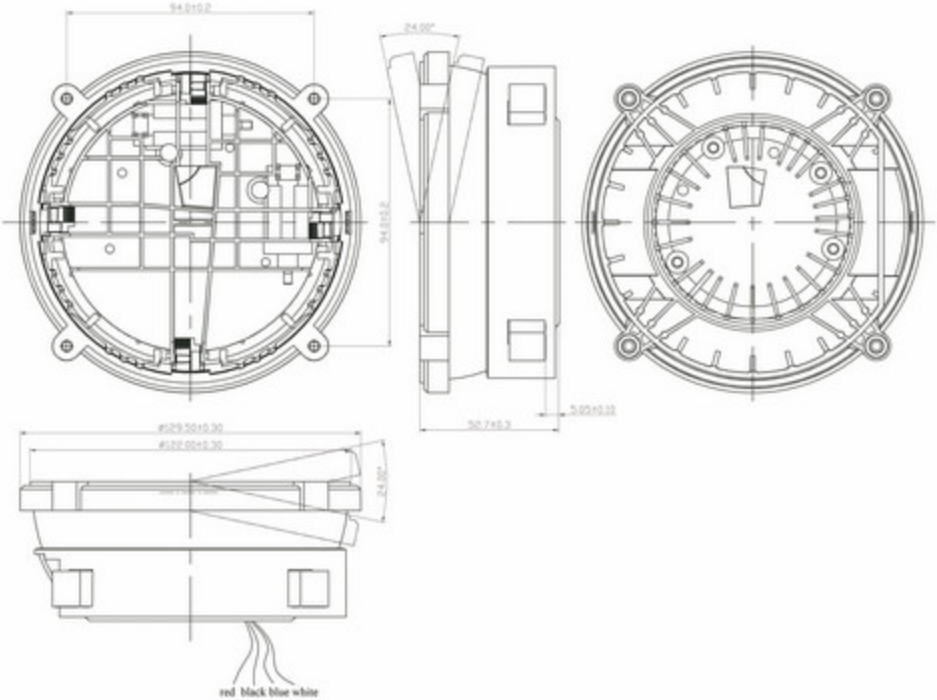




Actuator for rear view mirror TD-M011N-1

A traditional line driven actuator with the characteristic good holding capacity.It is suitable for cars.

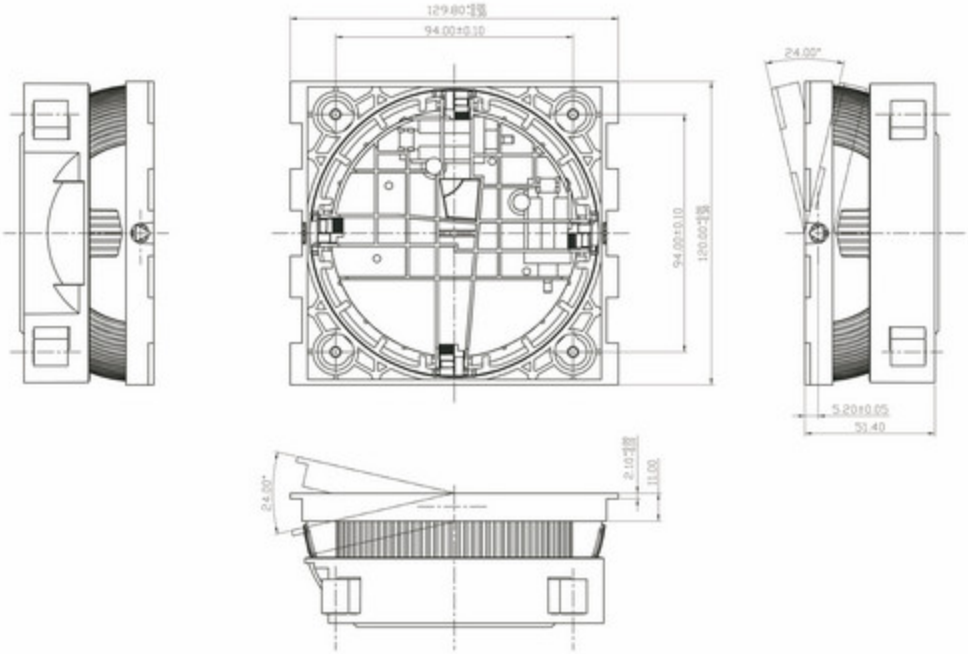
PERFORMANCE ITEM	VALUE	COMMENTS
Working Voltage (V dc)	12V	
Load Limit	900g Max	
Current During Slip	560mA Max	12V±0.2VDC
Current During Travel	360mA Max	12V±0.2VDC
Holding Torque	3.0~7.5 N.m	
Holding Torque	1.5~4.5 N.m	
Effective Torque	25±1 ° min	
Angle Limit for Hor.	25±1 ° min	
Free angle	1 ° Max	



Actuator for rear view mirror TD-M011 P/Q

A traditional line driven actuator with the characteristic good holding capacity.It is suitable for buses and trucks.

PERFORMANCE ITEM	VALUE	COMMENTS
Working Voltage (V dc)	24V DC	
Load Limit	500g Max	
Current During Slip	280mA Max	24V±0.5 VDC
Current During Travel	180mA Max	24V±0.5 VDC
Holding Torque	3.0~7.0 N.m	
Angle Limit for Ver.	25±1 ° min	
Angle Limit for Hor.	25±1 ° min	
Free angle	1 ° Max	

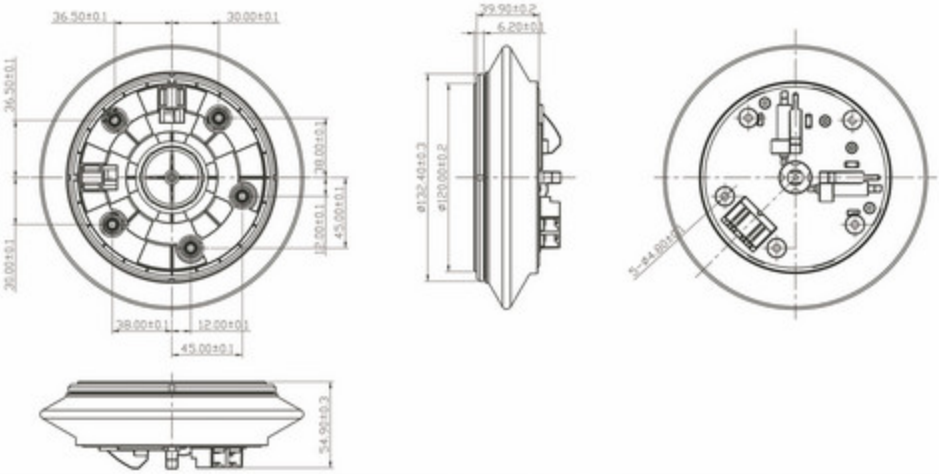


Actuator for rear view mirror

TD-M015-A Series

This is a bus-line driven actuator that will run under serial commands. By using the signal control technology, it greatly deduces the number of cables connected to the mirror. Combined with MCU control and high power motor driving structure, it is most suitable for the use of buses' or trucks' sub mirror control.

PERFORMANCE ITEM	VALUE	COMMENTS
Rated Voltage	24V DC	
Serving Voltage	22~31.5V DC	
Load	800g Max	
Current During travel	80mA Max	24V
Current During slip	150mA Max	24V
Valid Torque	1.0N.m min	24V
Manual adj. Torque	3.0~6.0N.m	
Limit of running	Horizontal 28.0° min Vertical 28.0° min	
Travel time	6~9S	during working voltage



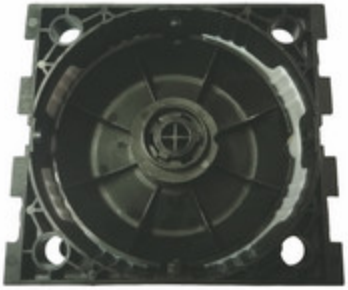
Actuator for rear view mirror
TD-M016 A/B Series

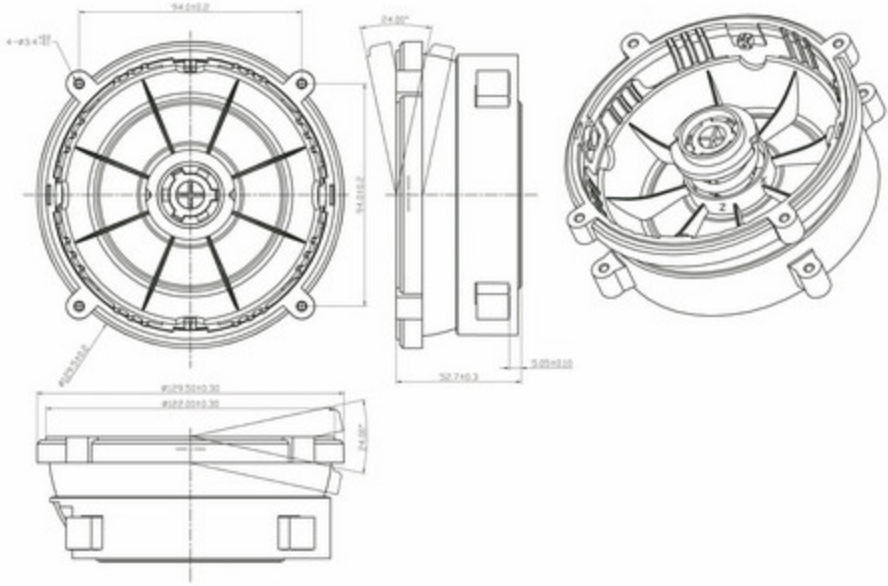
5" manual-set type actuator used on mirror for bus or truck.

A

PERFORMANCE ITEM	VALUE
Load Limit	900~1000g Max
Holding Torque	3.5~6.0N.m
Angle Limit for Ver.	24° min
Angle Limit for Hor.	24°min

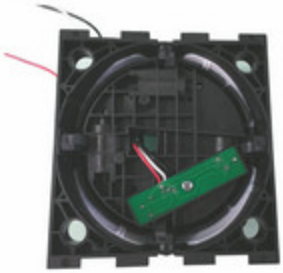
B



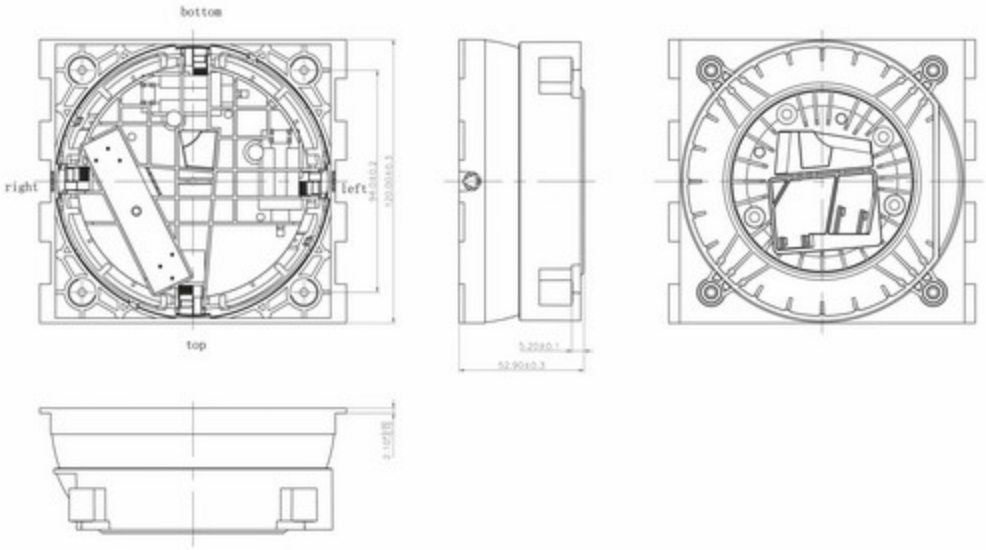


Actuator for rear view mirror TD-M021

A traditional line driven actuator with the characteristic good holding capacity.It is suitable for buses and trucks.

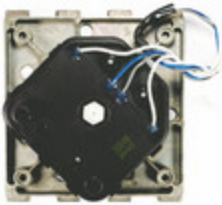


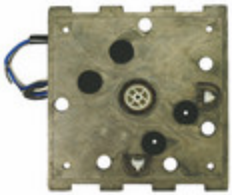
PERFORMANCE ITEM	VALUE A	VALUE B
Rated Volt.	24V DC	12V DC
Serving Volt.	22.0~31.5V DC	10.5~16.5V DC
Loading	900g(Max)	
Current of Running	180mA(Max)	280mA(Max)
Current of Sliding	280mA(Max)	400mA(Max)
Valid Torque	1.5~4.5 Nm	
Manual adj.Torque	4.0~9.0 Nm	
Limit of Running	25±1°	
Travel time(at working voltage range)	horizontal:4~7S	vertical:4~7S
Virtual Point	0.8°(Max)	



Actuator for rear view mirror TD-J001 Series Manual Type.

Actuator for rear view mirror TD-J002 Series Electric Type.



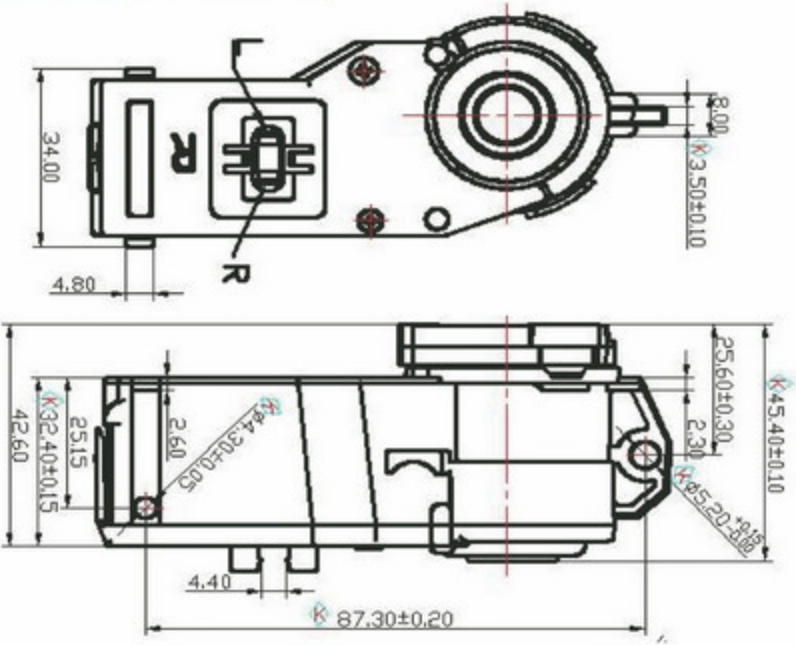


PERFORMANCE ITEM	VALUE
Working Voltage Range	DC（9.0～16.5）V
Working Voltage (V dc)	DC 24.0V
Working Current	Inom<200mA
Islip Current	Islip<400mA
Runtime	5.0～8.0s
Working Temp	-40～80°C
Working Wear	23°C±2°C 8000circles
	80°C±2°C 2500 circles
	-40°C±2°C 2500 circles
	40°C±2°C 98%RH2000 circles
Manual Torque	≥3.00 N•m
Angle Limit	Vertical≥20° Horizontal≥20°
Noise	<65dB(A)
Vacancy Angle	Vertical: 2Y≤0.4°; Horizontal: 2Y≤0.4°
Load Limit	750g
Memory	Optional

Electric folding device TD-J003

A traditional line driven actuator with the characteristic good holding capacity.It is suitable for cars.

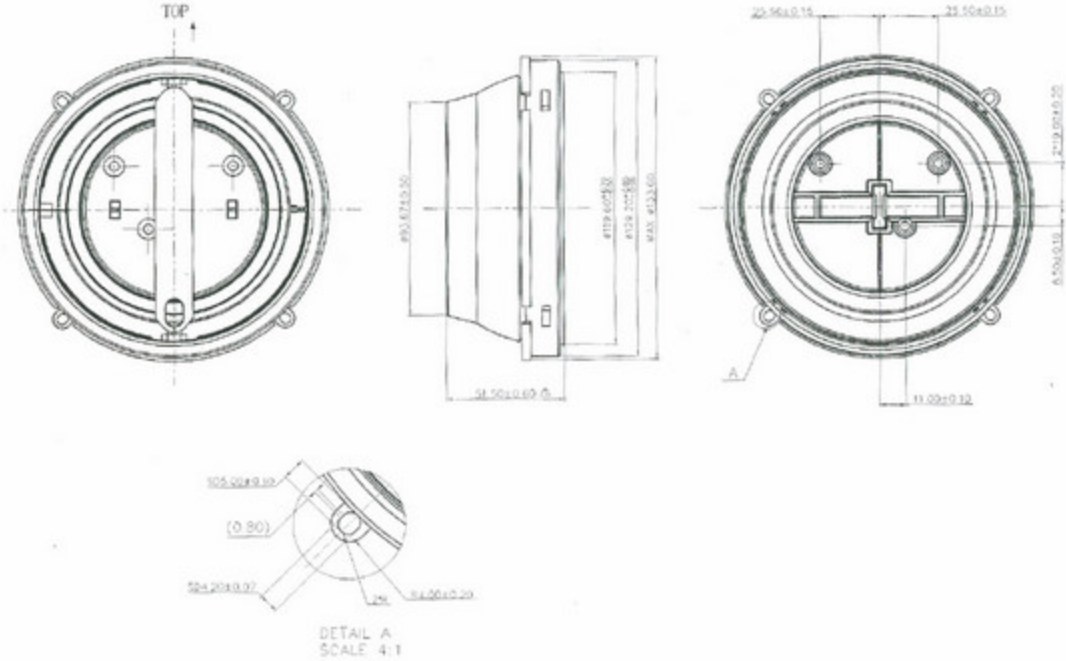
PERFORMANCE ITEM	VALUE
Operating Voltage range	DC 9.0V~16.5V
Operating Voltage	DC 12.0V
Running Current	Inom:<600mA
Stall Current	Islip:<1500mA (归0)
Running time	≥18°/s
Operating Temperature	-40℃~80℃
Life Endurance	23℃±2℃,18000cycles
	-30℃±2℃,6000 cycles
	80℃±2℃,6000 cycles
	40℃±2℃, R.H~98%, 1000cycles, total31000cycles
Manual Torque	(4.0~14.0)N.m
Electric Torque	(1.0~4.0)N.m
Travel Angle	L&R≤85°
Sound Level	Distance=500mm, ≤65dB(A)
Load Capacity	900g



Actuator for rear view mirror TD-J004

Manual-set type actuator used on mirror for bus

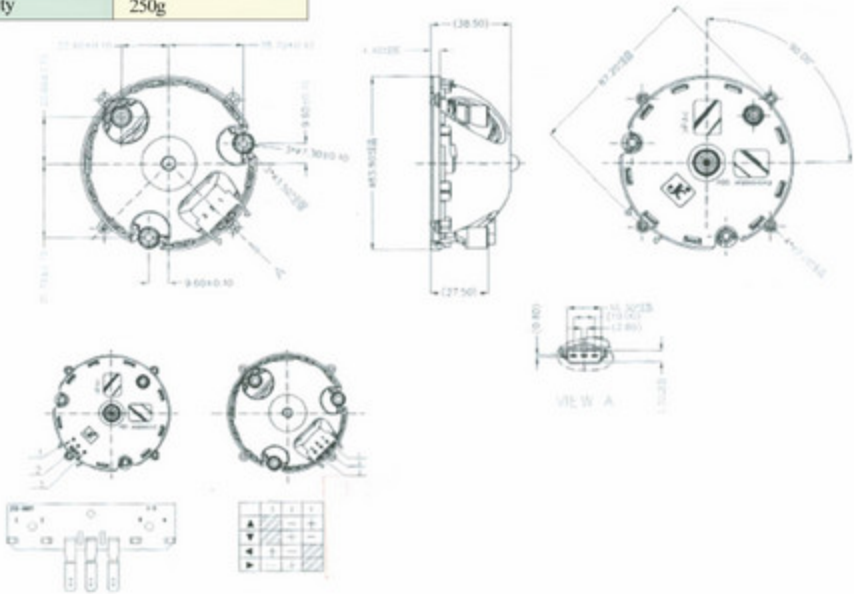
PERFORMANCE ITEM	VALUE
Operating Temperature Range	-30℃~80℃
Life Endurance	23℃±2℃,3000 cycles
	-30℃±2℃,1000 cycles
	80℃±2℃,1000 cycles
Manual Torque	3.0 N.m~8.0N.m
Travel Angle	>27°
Load Capacity	800g



Actuator for rear view mirror TD-J005

A traditional line driven actuator with the characteristic good holding capacity.It is suitable for cars.

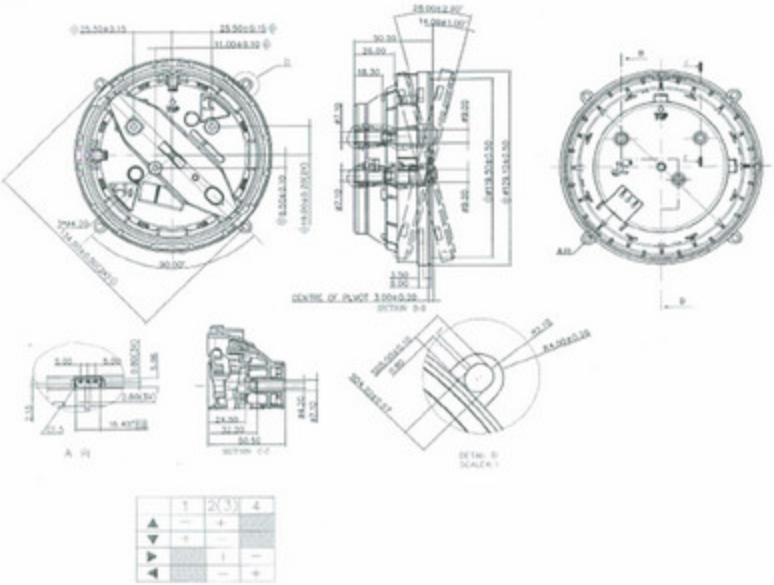
PERFORMANCE ITEM	VALUE
Operating Voltage range	DC 9.0~16.0V
Operating Voltage	DC 12.0V
Running Current	Inom:≤100mA
Stall Current	Islip:≤150mA
Running time	6.0~12.0s
Operating Temperature	-40℃~85℃
Life Endurance	23℃±2℃,8000 cycles
	85℃±5℃,2250 cycles
	-40℃±5℃,2250 cycles
	40℃±5℃,98%RH 2000 cycles
Manual Torque	0.6~2.4N·m
Electric Torque	0.35~1.10N·m
Travel Angle	28±2.0°
Sound Level	Distance=500mm, < 53dB(A)
Free Play	2X≤0.4° 2Y≤0.4°
Load Capacity	250g



Actuator for rear view mirror TD-J006

A traditional line driven actuator with the characteristic good holding capacity.It is suitable for cars.

PERFORMANCE ITEM	VALUE	COMMENTS
Operating Voltage range	DC 10V~16V	
Operating Voltage	DC 12.0V	
Running Current	Inom:≤300mA	
Stall Current	Islip:≤600mA	
Running time	5.0~10.0s	
Operating Temperature	(-40~80)℃	
Life Endurance	23℃±2℃,8000cycles	
	80℃±2℃,2500cycles	
	-40℃±2℃,2500cycles	
	40℃±2℃,98%RH2000cycles	
Manual Torque	＞2.8N.m	
Electric Torque	＞1.2N.m	
Travel Angle	2X≥28°±2° 2Y≥28°±2°	
Sound Level	Distance=1000mm,＜70dB(A)	
Free Play	2X≤0.5° 2Y≤0.5°	
Load Capacity	500g	

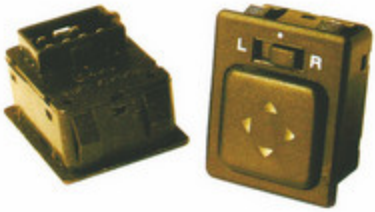


Control Switch for Actuator of rearview Mirror
TD-S002 series

Specific for the control of rearview mirrors with two channels (L/R) and four directions (turn up,down, left or right). Also it can be used for other applications that need to switch poles of power.

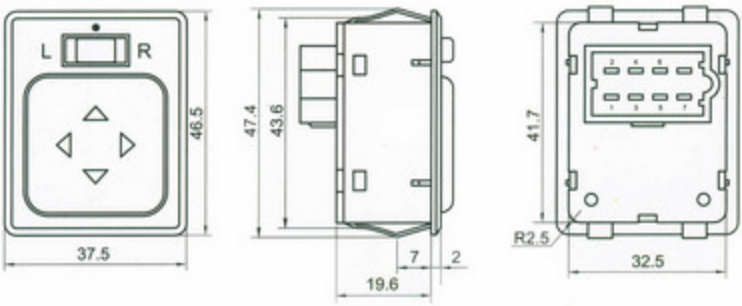
Multifuse integrated.

LED light indicating



A hole of 33X42mm is needed in the shell where you need to fix the switch.

Performance Item	Value	Comments
Rated Voltage :U (V dc)	30	
Rated Current :I_{norm} (mA)	500	Test method:
Protected Current :I_{prot} (mA)	<1000	
Operating Force: F_{push}(N)	< 9	Described as item 4
L/R setting FORCE: F_{set} (N)	< 0.1	in the standard of
Serving Temperature :T (°C)	-30~80	QB02-2003
Cyclic Durability:(Cycles)	> 100000	

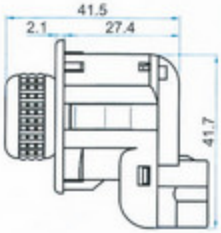


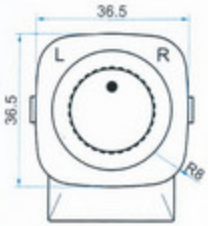
Logic Mode	Turn up	Turn down	Turn left	Turn right
L-channel	4-3 / 6-1	4-1 / 6-3	4-7 / 6-3	4-3 / 6-7
R-channel	4-3 / 6-2	4-2 / 6-3	4-5 / 6-3	4-3 / 6-5

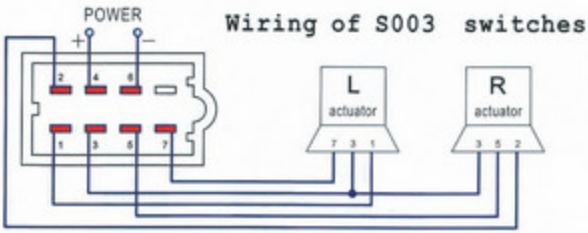
Control switch for mirror actuators: TD-S003

This is a switch with build-in protection circuit to prevent over load of the wiring. We also supply optional accessories such as socket plugs and wiring cables. Contact us as you need.

Performance Item	Value	Comments
Rated Voltage :U (V dc)	30	
Rated Current :I_{norm} (mA)	>500	Test method:
Protected Current :I_{prot} (mA)	1000	
Operating Force: F (N)	< 9	Described as item 4
L/R setting torque: M (N m)	< 0.1	in the standard of
Serving Temperature :T (°C)	-30~80	Q/FZST 011-2005
Cyclic Durability:(Cycles)	> 10000	







Wiring of S003 switches

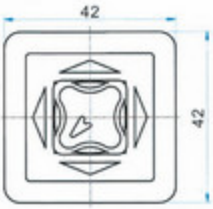
The specifications and dimensions are subjected to be verified without notice.

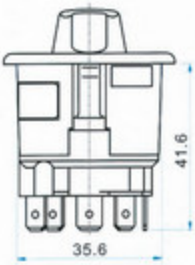
Control switch for actuators:

TD-S004 series

RULES OF NAMING:

S004/option

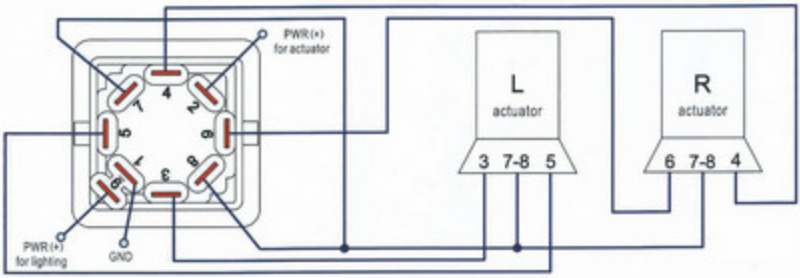




Performance Item	Value
Rated Current	1 A
Serving Temperature	-40~80 °C
Torque for L/R setting	< 0.1 N•m
Operating force	<10 N
Cyclic Durability	>10k Cycles

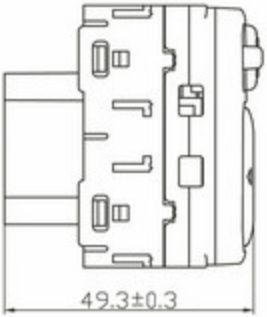
* For option of /12V, the serving power is 11~15VDC.
* For option of /24V, the serving power is 22~30VDC.

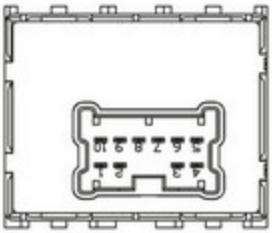
The parameters and dimensions mentioned are subjected to be changed without notice. Please contact us as you need.

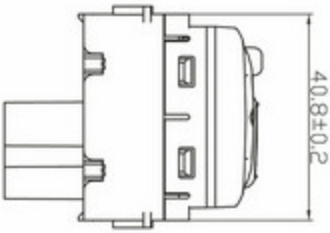


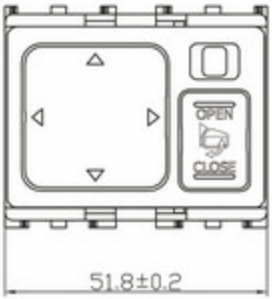
Wiring Diagram for S004 series switches

Control switch for actuators
TD-S005 Series









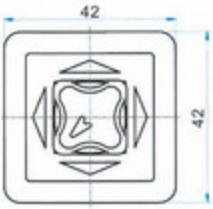
notes: for option 12V/24V

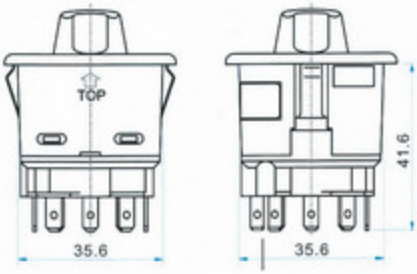
Control switch for actuators:

TD-S012 series

RULES OF NAMING:

S012 /option

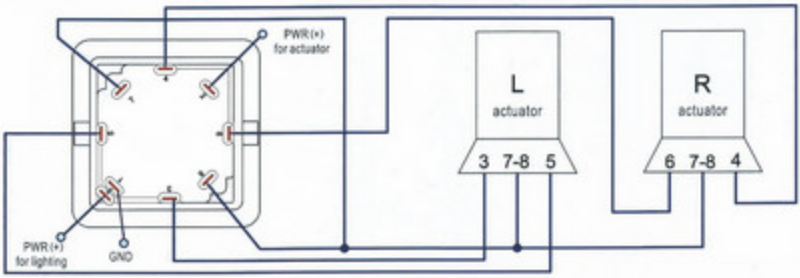




Performance Item	Value
Rated Current	1 A
Serving Temperature	-40~80 °C
Torque for L/R setting	< 0.1 N•m
Operating force	<10 N
Cyclic Durability	>10k Cycles

* For option of /12V, the serving power is 11~15VDC.
* For option of /24V, the serving power is 22~30VDC.

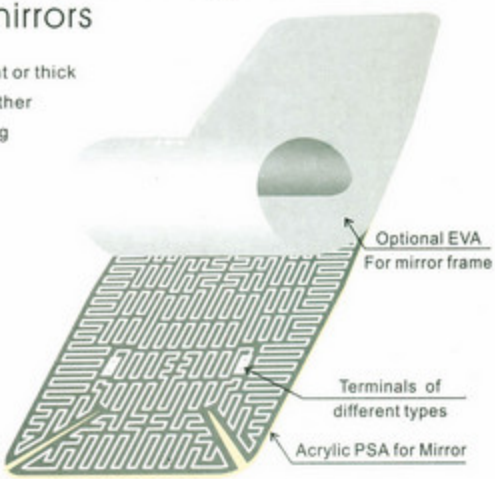
The parameters and dimensions mentioned are subjected to be changed without notice. Please contact us as you need.



Wiring Diagram for S012 series switches

Membrane heaters for anti-fog and defrost rearview mirrors

Specific for mirrors with foilelement or thick film paste.Also it can be used for other applications with maximum working temperature not exceed 120 °C
Thin and flexible
Close thermal coupling between heater and mirror, high efficiency in heat transmission
Customized in shape, terminal and electric parameters
Many adhesive options:
Uni- acrylic-PSA,
bi- acrylic-PSA,
acrylic PSA
for mirror combined
with EVA for the frame of mirror.



Performance Item	Value	Test Method	Comments
Working Temp.(°C)	-40~+80		
Max. Heat-up-temp. DTmax (°C)	38	Item 5.1.2 in QB 01-2002	For mirrors made up of general glass
	42		For mirrors of high strength
Rated Voltage (V)	12		As the power supplied by the vehicles
	24		
Difference in Temp. Distribution(°C)	± 7	Item 5.1.1 in QB 01-2002	For mirrors made up of general glass
	±10		For mirrors of high strength

Many accessories available

We have delivered over one million sheets of membrane heaters since our establishment. The membrane heater has proved its significant advantages over conventional heaters in the field of mirror. Now we have a ability of manufacturing 2 million sheets of membrane heaters per year.

plan
450
1800

Wölbungsradius des Spiegelglases
radius of dishing of the mirror glass ("plan" = flat)
rayon de convexité du verre ("plan" = plat)
radio de convexidade do vidro
raggio di curvatura dello specchio ("plan" = piano)
radio de convexidad del cristal
böjningsradie på spegelglas
poloměr zakřivení skla zrcadla ("plan" = ploché)
радиус кривизны стекла зеркала
bükům yarıçapı ("plan" = düz)

---

links / rechts einsetzbar
applicable for left / right hand side
applicable à gauche / à droite
aplicável para esquerda / direita
per applicazione sinistro / destro
aplicable para izquierda / derecha
justerbar vänster / höger
použitelné pro levou i pravou / levou / pravou / stranu
для применения слева / справа
sol ve sağ tarafta kullanılabilen / sol/sağ tarafta kullanılabilen

---

für links / rechts gesteuerte Fahrzeuge
for left / right hand drive vehicles
pour véhicules conduites à gauche / à droite
para veículos conduzidos pela esquerda / direita
per veicoli con guida sinistra / destra
para vehículos conductos a la izquierda / a la derecha
för vänster / högerstyrda fordon
pro levo / pravostranně řízené vozidla
для автомобилей с рулём слева / справа
sol ve sağdan direksiyonlu araçlar için
soldan / sağdan direksiyonlu araçlar için

---

links einsetzbar für rechts gesteuerte Fahrzeuge
applicable left hand side for right hand drive vehicles
applicable à gauche pour véhicules conduites à droite
aplicável para esquerda / veículos conduzidos pela direita
per applicazione sinistro per veicoli con guida destra
aplicable para izquierda / vehículos conductos a la derecha
justerbar vänster för högerstyrda fordon
použitelné pro levou stranu pro pravostranně řízené vozidla
для применения слева, в автомобилях с рулём справа
sağdan direksiyonlu araçlar için sol tarafta kullanılabilen

---

rechts einsetzbar für links gesteuerte Fahrzeuge
applicable right hand side for left hand drive vehicles
applicable à droite pour véhicules conduites à gauche
aplicável para direita / veículos conduzidos pela esquerda
per applicazione destro per veicoli con guida sinistra
aplicable para derecha / vehículos conductos a la izquierda
justerbar höger för vänsterstyrda fordon
použitelné pro pravou stranu pro levostranně řízené vozidla
для применения справа, в автомобилях с рулём слева
soldan direksiyonlu araçlar için sağ tarafta kullanılabilen

---

links einsetzbar für links gesteuerte Fahrzeuge
applicable left hand side for left hand drive vehicles
applicable à gauche pour véhicules conduites à gauche
aplicável para esquerda / veículos conduzidos pela esquerda
per applicazione sinistro per veicoli con guida sinistra
aplicable para izquierda / vehículos conductos a la izquierda
justerbar vänster för vänsterstyrda fordon
použitelné pro levou stranu pro levostranně řízené vozidla
для применения слева, в автомобилях с рулём слева
soldan direksiyonlu araçlar için sol tarafta kullanılabilen

---

rechts einsetzbar für rechts gesteuerte Fahrzeuge
applicable right hand side for right hand drive vehicles
applicable à droite pour véhicules conduites à droite
aplicável para direita / veículos conduzidos pela direita
per applicazione destro per veicoli con guida destra
aplicable para derecha / vehículos conductos a la derecha
justerbar höger för högerstyrda fordon
použitelné pro pravou stranu pro pravostranně řízené vozidla
для применения справа, в автомобилях с рулём справа
sağdan direksiyonlu araçlar için sağ tarafta kullanılabilen

ABS
ABS

Spiegelgehäuse: Kunststoff ABS (schwarz / grau)
mirror housing: plastic ABS (black / grey)
boîtier: matière plastique ABS (noir / argenté)
carcaça: plástico ABS (preto / cinza)
carcassa: plastica ABS (nero / grigio)
carcasa: plástico ABE (negro / gris)
spegelhus: plast ABS (svart / grå)
skořepina zrcadla: umělá hmota ABS (černá / šedivá)
корпус зеркала: пластмасса ABC (цвет чёрный / серый)
ayna gövdesi plastik ABS (siyah/gri)

PP

Spiegelgehäuse: Kunststoff PP schwarz
mirror housing: plastic PP black
boîtier: matière plastique PP noir
carcaça: plástico PP preto
carcassa: plastica PP nero
carcasa: plástico PP negro
spegelhus: plast PP svart
skořepina zrcadla: umělá hmota PP černá
корпус зеркала: пластмасса Полипропилен, цвет чёрный
ayna gövdesi plastik PP siyah

---

st

verzinktes Stahlblech mit Kunststoffbeschichtung
galvanized sheet steel with plastic coating
boîtier en tôle zinguée avec revêtement plastique
chapa de aço galvanizada com revestimento plástico
acciaio zincato con rivestimento plastico
carcasa de chapa de acero galvanizada con plastificación
galvaniserad plåt med plastöverdrag
pozinkovaný plech s umělohmotným povrstvením
оцинкованная листовая сталь с пластиковым покрытием
plastik kaplanmış, galvanizli metal plaka

---

st

verzinktes Stahlblech, 2-fach einbrennlackiert
galvanized sheet steel, double stove enamelled
tôle zinguée, revêtement double couche, peinture au four
chapa de aço galvanizada
acciaio zincato, doppia verniciatura a fuoco
carcasa de chapa de acero, barnizado al horno
galvaniserad plåt, 2-stegs brännlackering
pozinkovaný plech, dvojnásobné tepelné lakování
оцинкованная листовая сталь, дважды покрытая лаком горячей сушки
galvanizli metal plaka, fırınlanmış emaye

I

Spiegelklasse I (Innenspiegel)
mirror class I (interior mirror)
retroviseur classe I (miroir interieur)
espelho clase I (espelho interior)
specchio classe I (specchio interno)
espejo clase I (espejo interior)
spegelklass I (innerspegel)
zrcadlo třídy I (vnitřní zrcadlo)
зеркало класс I (внутреннее зеркало)
sınıf I ayna (iç ayna)

II
Truck

Spiegelklasse II (Hauptspiegel)
mirror class II (main mirror)
retroviseur classe II (retroviseur principal)
espelho clase II (espelho principal)
specchio classe II (retrovisore principale)
espejo clase II (espejo principal)
spegelklass II (huvudspegel)
zrcadlo třídy II (zrcadlo hlavní)
зеркало класс II (главное зеркало)
sınıf II ayna (ana ayna)

IV
Truck

Spiegelklasse IV (Weitwinkelspiegel)
mirror class IV (wide angle mirror)
retroviseur classe IV (retroviseur grand angle)
espelho clase IV (espelho auxiliar)
specchio classe IV (coppa grandangolo)
espejo clase IV (espejo de gran ángulo)
spegelklass IV (vidvinkelspegel)
zrcadlo třídy IV (zrcadlo širokoúhlé)
зеркало класс IV (широкоугольное зеркало)
sınıf IV ayna (geniş görüş aynası)

V
Truck

Spiegelklasse V (Rampenspiegel)
mirror class V (roof mirror)
retroviseur classe V (miroir d'accostage)
espelho clase V (espelho de rampa)
specchio classe V (specchio guardaruota)
espejo clase V (espejo de rampa)
spegelklass V (närsiktsspegel)
zrcadlo třídy V (zrcadlo rampové)
зеркало класс V (зеркало для рампы)
sınıf V ayna (kapı üstü aynası)

VI
Truck

Spiegelklasse VI (Frontspiegel)
mirror class VI (front-under mirror)
retroviseur classe VI (miroir frontal)
espelho clase VI (espelho frontal)
specchio classe VI (guardaruota anteriore)
espejo clase VI (retrovisor para parte frontal del vehículo)
spegelklass VI (frontspegel)
zrcadlo třídy VI (čelní zrcadlo)
зеркало класс VI (фронтальное зеркало)
sınıf VI ayna (ön tampon aynası)

II + IV
Truck

Spiegelsystem Klasse II + VI
(Hauptspiegel + Weitwinkelspiegel)
mirror system class II + VI
(main mirror + wide angle mirror)
système de rétroviseurs classe II + IV
(retroviseur principal + retroviseur grand angle)
espelho clase II + VI
(espelho principal + espelho auxiliar)
sistema di specchi classe II + IV
(retrovisore principale + coppa grandangolo)
sistema de retrovisores clase II + IV
(espejo principal + espejo de gran ángulo)
spegelsystem klass II + IV
(huvudspegel + vidvinkelspegel)
systém zpětných zrcadel třídy II + VI
(zrcadlo hlavní + zrcadlo širokoúhlé)
Система зеркала класс II + IV
(главное + широкоугольное зеркало)
sınıf II +IV ayna sistemi
(ana ayna + geniş görüş aynası)

Komplettspiegel
complete mirror
rétroviseur complet
espejo completo
specchio completo
espejo completo
komplett spegel
kompletní zrcadlo
зеркало в комплекте
komple ayna

Spiegelkopf ohne Glaseinheit
mirror head without glassunit
bolter, sans glace de rechange
cabeca de espelho sem
unidade de vidro
carcassa senza vetro
carcasa, sin unidad de cristal
spegelhuvud utan glas
hlava zrcadla bez skla
Зеркала в сборе
без зеркального елемента
carcasz ayna gövdesi

Busspiegel mit Gelenkarm
bus mirror with joint arm
rétroviseur de car avec bras articulé
espelho para barra-ômnibus
specchio per autobus con braccio snodabile
retrovisor para autocar con brazo articulable
busspegel med ledad arm
zrcadlo autobusu s kloubovým ramenem
зеркало для автобуса
otobüs aynası

Busspiegel, hängend
bus mirror, pendant mounting
rétroviseur de car, montage suspendu
espelho para barra-ômnibus
specchio per autobus, montaggio appeso
retrovisor para autocar, montaje en posición invertida
busspegel, hängande
zrcadlo autobusu visící
зеркало для автобуса, свисающее
otobüs aynası, asılır tip

Busspiegel, stehend
bus mirror, upright mounting
rétroviseur de car, montage posé
espelho para barra-ômnibus
specchio per autobus, montaggio ritto
retrovisor para autocar, montaje en posición de pie
busspegel, stående
zrcadlo autobusu stojící
зеркало для автобуса, стоячее
otobüs aynası, dik tip

Glaseinheit
glass unit
glace sur support plastique
unidade de vidro
vetro con supporto
in plastico
unidad de cristal
glas på platta
sklo s deskou
зеркальный елемент
с подложкой держателя
ayna camı, plastik muhafazalı

Ersatzglas
spare glass
glace de rechange
vidro de reposição
vetro di ricambio
cristal de repuesto
reservglas
náhradní sklo
запасное стекло
ayna camı

Abdeckung
back cover
cache
cobertura traseira
calotta
pared dorsal
bakstycke
zadní kryt
задняя крышка корпуса
arka kapak

Stange
bracket
bras de fixation
braco de fixação
braccio
soporte
spegelarm, komplett
držák zrcadla
трубчатый кронштейн зеркала (дуга)
ayna kolu

Spiegelhalter
mirror holder
support
suporte de fixação
supporto
soporte
hållare
držák zrcadla
несущая опора / шаровая опора
ayna tutucusu / ayna destekleyicisi

Haltelasche (mit / ohne Schraube)
clamping device (with / without screw)
collier de fixation (avec / sans vis)
abracadeira (com / sem parafuso)
dispositivo di bloccaggio (con/ senza vite)
abrazadera (con / sin tornillo)
klämmer (med / utan skruv)
svorka (s / bez šroubu)
серьга-держатель / зажимной элемент (с / без винта)
kelepçe (vidalı / vidasız)

Heizkabel, 2 polig, runder Winkelstecker
heating cable, double pole, right angle connector, round
câble chauffant, bipolaire, connexion fiche coudée ronde
cabo de aquecimento, bipolar, pino lateral, redondo
cavo, bipolare, attacco 90°, rotondo
cable de calefacción, bipolar, clavija lateral, redondo
kabel för uppvärmning, 2-polig, vinkelkontakt rund
vyhřívací kabel, 2-pólový, kruhová úhlová zástrčka
кабель подогр. нагревателя, двухполюсной, круглая угловая вилка
ısıtıcılı kablo, çift kutup, dik açılı konektör, yuvarlak

Heizkabel, 2-polig, ovaler Winkelstecker
heating cable, double pole, rectangle connector, oval
câble chauffant, bipolaire, connexion fiche coudée ovale
cabo de aquecimento, bipolar, pino lateral, ovalado
cavo, bipolare, attacco 90°, ovale
cable de calefacción, bipolar, clavija lateral, ovalado
kabel för uppvärmning, 2-polig, vinkelkontakt 90°, oval
vyhřívací kabel, 2-pólový,oválná úhlová zástrčka
кабель подогр. нагревателя, двухполюсной, овальная угловая вилка
ısıtıcılı kablo, çift kutup, dik açılı konektör, oval

Steuerkabel
control cable
câble de commande
cabo de controle
cavo di controllo
cable de control
kabel för elstyrning
ovládací kabel
кабель управления
kontrol kablosu

Getriebe
actuator
moteur
motor
attuatore
motor
motor
motorek
электропривод
motor

Adapter
adaptor
adaptateur
adaptador
adattatore
adaptor
adapter
adapter
переходник
adaptör

manuell verstellbar
manually adjustable
reglage manuel
manual
regolazione manuale
manual
manuell justerbar
manuálně ovládané
ручная регулировка
manuel olarak ayarlanabilen

elektrisch verstellbar
remote controlled
réglage électrique
eléctrico
regolazione elettrica
eléctrico
elektriskt justerbar
elektricky ovládané
электроуправляемое
uzaktan kumandalı

Memory-Funktion (Speicherung der Spiegeleinstellung)
memory function (storage of the position of the mirror)
fonction de mémoire (pour réglage du rétroviseur)
função Memória (memoriza a posição do espelho)
funzione memoria (della posizione dello specchio)
función de memoria (de la posición del espejo)
minnesfunktion
pamet pro nastavení skla zrcadla
функция сохранения (памяти)
hafıza fonksiyonu (ayna pozisyonu için)

manuell abklappbar
manually retractable
rabattable manuellement
espelho retrátil manual
ripiegabile manualmente
abatible manualmente
manuellt infällbar
manuálně sklopný
переставляется вручную, откидное
manuel olarak katlanabilme

elektrisch abklappbar
electrically retractable
rabattable électriquement
espelho retrátil elétrico
ripiegabile elettricamente
abatible electricamente
elektriskt infällbar
elektricky sklopný
переставляется электр., откидное
motorlu olarak katlanabilme

12 V
beheizt (12 / 24 Volt)
heated (12 / 24 Volt)
chauffant (12 / 24 Volt)
aquecido (12 / 24 Volt)
riscaldato (12 / 24 Volt)
calefactado (12 / 24 Volt)
med värme (12 / 24 Volt)
vyhřívané (12 / 24 Volt)
напр. обогревателем (12/24 вольт)
ısıtıcılı (12 / 24 Volt)

12 V
Spannung (12 / 24 Volt)
voltage (12 / 24 Volt)
voltage (12 / 24 Volt)
voltagem (12 / 24 Volt)
tensione (12 / 24 Volt)
voltaje (12 / 24 Volt)
spänning (12 / 24 Volt)
napětí (12 / 24 Volt)
напряжение (12 / 24 вольт)
volt (12/24 Volt)

15 W
Leistungsaufnahme (Watt)
power consumption (Watt)
puissance en watt
consumo de energia (Watt)
potenza (Watt)
consumo de energia (watios)
strömförsörjning (Watt)
příkon (Watt)
потребляемая мощность (ватт)
güç tüketimi (Watt)

asphärisch
aspherical
non-sphérique
esférico
asferico
esférico
asférisk
asférické
асферическое
asferikli