UNITRUCK

Mirror and Lighting Solutions Guide





2022 / 2023

OEM Guide Catalog

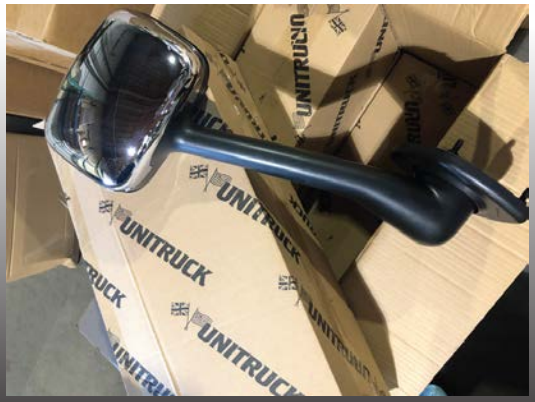
About Us

With over 26 years experience in manufacturing and distribution of rear view mirrors to the commercial vehicle industry and an ever-expanding range of quality lighting Unitruck UK has established itself as a leading name and the largest after-market CV wing mirror distributor in Europe.

The Unitruck UK brand has become synonymous with truck lighting as well as with mirrors. It is a perfect example of quality parts at the best price.

Unitruck UK continues to expand into new territory aiming to achieve a similar dominant market position as it holds in Europe. As of October 2018, Unitruck has arrived in the USA, presenting its heavy truck range designed around the US truck market.

Unitruck US Corp is launching its high-quality range of aftermarket mirrors and lighting from its West Coast facility in Nevada. Unlike many suppliers of aftermarket mirrors and lighting, this is our sole market, and therefore we are committed fully to the range and quality the US consumer demands.







MIRRORS FOR TRACTORS

ESPEJOS PARA TRACTORES

SPIEGEL FÜR TRAKTOREN

RETROVISEURS DE TRACTEURS

SPECCHIETTI PER TRATTORI

ESPELHOS PARA TRACTORES

OGLINZI PENTRU TRACTOARE

LUSTERKA DO TRAKTORÓW

SPEGLAR FÖR TRAKTORER

ZRCÁTKA PRO TRAKTORY

ZRKADLÁ PRE TRAKTORY

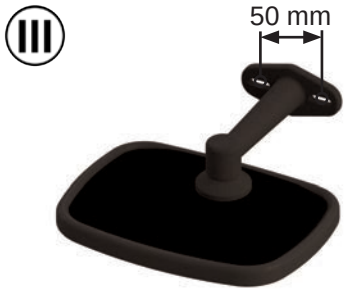
ΚΑΘΡΕΠΤΕΣ ΓΙΑ ΤΡΑΚΤΕΡ

ОГЛЕДАЛА ЗА ТРАКТОРИ

ЗЕРКАЛА ДЛЯ ТРАКТОРОВ

Suitable for

UNIVERSAL TRACTORS (INTERIOR MIRROR)



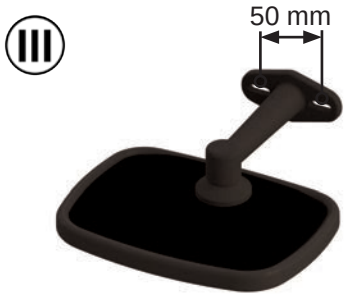
INTERIOR MIRROR

EU 2003/97 | ABS | 1200 radius | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71313			192 x 142	Suitable for JCB

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61300		II	1200 radius	183 x 132	



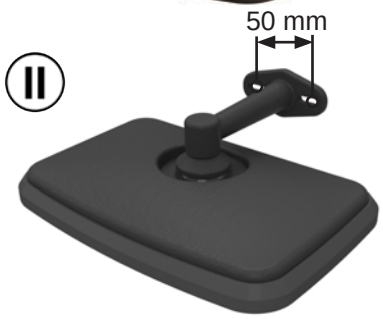
INTERIOR MIRROR

EU 2003/97 | ABS | FLAT radius | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71314			192 x 142	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61301		II	FLAT radius	183 x 132	



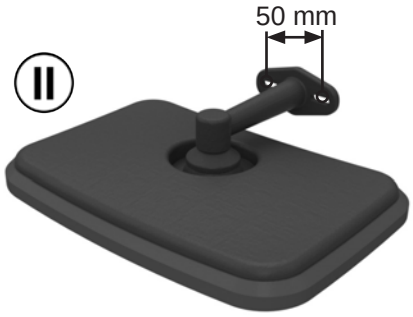
INTERIOR MIRROR

EU 2003/97 | ABS | 1200 radius | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71316			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



INTERIOR MIRROR

EU 2003/97 | ABS | 1200 radius | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71317			276 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for **UNIVERSAL TRACTORS (MAIN MIRROR)**



MAIN MIRROR

EU 2003/97 · ABS · 1200 radius · Ø mm 16-22 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7142			310 x 190	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6142		II	1200 radius	292 x 168	



MAIN MIRROR

ABS · 1800 radius · Ø mm 16 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7151R			235 x 178	
7151L			235 x 178	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
7151				235 x 178	3301568M92 / 3301568M91 / 3902430M1 5194648 / 5136505 / 5186849 / 5126233 6005007244 / 6005022753 71408392 / 71408398 7700585555 / 9968878
7151AR					
7151AL					



MAIN MIRROR

EU 2003/97 · ABS · 1800 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7188			410 x 220	Suitable for JCB
7288	24 V		410 x 220	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6188		II	1800 radius	394 x 206	
6288	24 V	II	1800 radius	394 x 206	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6202	24 V	385 x 165	



MAIN MIRROR

EU 2003/97 · ABS · 1800 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7651			330 x 240	Suitable for CASE / CNH / FENDT / JCB MASSEY FERGUSON NEW HOLLAND / VALTRA

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6651		II	1800 radius	315 x 225	

Suitable for **UNIVERSAL TRACTORS (MAIN MIRROR)**



MAIN MIRROR — EU 2003/97 · ABS · 1800 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7651L			330 x 240	Suitable for CASE / CNH / FENDT / JCB MASSEY FERGUSON NEW HOLLAND / VALTRA

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6651		II	1800 radius	315 x 225	



MAIN MIRROR — EU 2003/97 · ABS · 1800 radius · Ø mm 28-40 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7651XL			330 x 240	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6651		II	1800 radius	315 x 225	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71300			192 x 142	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61300		III	1200 radius	183 x 132	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 28-40 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71300XL			192 x 142	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61300		III	1200 radius	183 x 132	



MAIN MIRROR — EU 2003/97 · ABS · FLAT radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71301			192 x 142	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61301		III	FLAT radius	183 x 132	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71302			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for **UNIVERSAL TRACTORS (MAIN MIRROR)**



II MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 28-40 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71302XL			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



II MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71303			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



III MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71304			262 x 162	Suitable for JCB

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61304		III	1200 radius	253 x 152	



III MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 28-40 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71304XL			262 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61304		III	1200 radius	253 x 152	



III MAIN MIRROR — EU 2003/97 · ABS · FLAT radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71305			262 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61305		III	FLAT radius	253 x 152	



II MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71306			294 x 212	Suitable for JOHN DEERE / KOMATSU

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61306		II	1200 radius	277 x 196	

Suitable for **UNIVERSAL TRACTORS (MAIN MIRROR)**



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 28-40 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71306XL	◀▶		294 x 212	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61306		II	1200 radius	277 x 196	



MAIN MIRROR — EU 2003/97 · ABS · 1800 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71307	◀▶		256 x 198	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61307		II	1800 radius	245 x 189	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71308	◀▶		256 x 198	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61308		II	1200 radius	245 x 189	



MAIN MIRROR — EU 2003/97 · ABS · 1800 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71309	◀▶		256 x 198	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61307		II	1800 radius	245 x 189	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71310	◀▶		256 x 198	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61308		II	1200 radius	245 x 189	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71311	◀▶		275 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for **UNIVERSAL TRACTORS (MAIN MIRROR)**



MAIN MIRROR

EU 2003/97 | ABS | 1200 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71312			275 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	



MAIN MIRROR

EU 2003/97 | ABS | 1200 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71320			300 x 230	Suitable for CASE CNH NEW HOLLAND
71321			300 x 230	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61304		II	1200 radius	253 x 152	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
71343			
71344			



MAIN MIRROR

EU 2003/97 | ABS | 1200 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71322			262 x 162	Suitable for CASE / CNH NEW HOLLAND

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61304		II	1200 radius	253 x 152	



MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 16-22 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71323			330 x 240	Suitable for FENDT / JCB MASSEY FERGUSON / VALTRA

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6651		II	1800 radius	315 x 225	



MAIN MIRROR

EU 2003/97 | ABS | 1200 radius | Ø mm 16-22 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7132812			305 x 215	Suitable for CASE FENDT MASSEY FERGUSON NEW HOLLAND VALTRA
7132512			305 x 215	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6132512		II	1200 radius	304 x 214	

Suitable for **UNIVERSAL TRACTORS (MAIN MIRROR)**



II MAIN MIRROR

EU 2003/97 | ABS | 1200 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71341			280 x 170	Suitable for JCB
71342	12 V		280 x 170	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61341		II	1200 radius	268 x 154	
61342	12 V	II	1200 radius	268 x 154	
620112	12 V			250 x 145	



III MAIN MIRROR

EU 2003/97 | ABS | FLAT radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71345			262 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61305		III	FLAT radius	253 x 152	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for **UNIVERSAL TRACTORS (WIDE ANGLE MIRROR)**



IV WIDE ANGLE MIRROR

EU 2003/97 · ABS · 450 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7340			260 x 170	
744012	12 V		260 x 170	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6340		IV	450 radius	268 x 154	
644012	12 V	IV	450 radius	268 x 154	
620112	12 V			250 x 145	



IV WIDE ANGLE MIRROR

EU 2003/97 · ABS · 200 radius · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71315			145 x 113	SHATTERPROOF Acrylic Lens

NOTES

MIRRORS FOR OFF ROAD

ESPEJOS PARA VEHÍCULOS TODO TERRENO

SPIEGEL FÜR GELÄNDEFAHRZEUGE

RETROVISEURS DE TOUT-TERRAIN

SPECCHIETTI PER FUORISTRADA

ESPELHOS PARA VEÍCULOS TODO-O-TERRENO

OGLINZI PENTRU STRADĂ

LUSTERKA DO SAMOCHODÓW TERENOWYCH

SPEGLAR FÖR OFF-ROAD-FORDON

ZRCÁTKA PRO TERÉNNÍ VOZY

ZRKADLÁ PRE TERÉNNE VOZIDLÁ

ΚΑΘΡΕΠΤΕΣ ΓΙΑ ΟΧΗΜΑΤΑ ΕΚΤΟΣ ΔΡΟΜΟΥ

ОГЛЕДАЛА ЗА ОФРОУД АВТОМОБИЛИ

ЗЕРКАЛА ДЛЯ ВНЕДОРОЖНИКОВ

Suitable for UNIVERSAL OFF ROAD & CONSTRUCCION (INTERIOR MIRRORS)

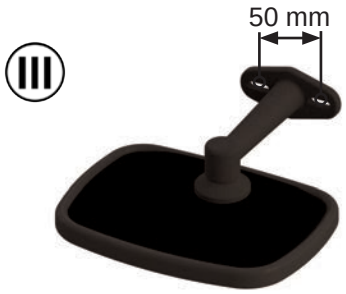


INTERIOR MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71313			192 x 142	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61300		III	1200 radius	183 x 132	

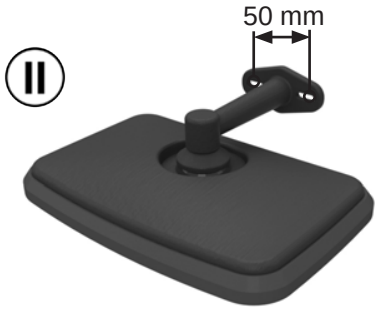


INTERIOR MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71314			192 x 142	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61301		III	FLAT radius	183 x 132	

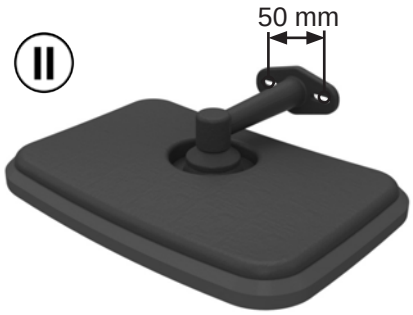


INTERIOR MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71316			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



INTERIOR MIRROR

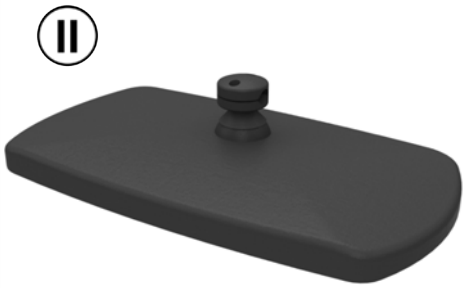
PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71317			276 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL OFF ROAD & CONSTRUCTION (MAIN MIRRORS)



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7122			430 x 230	
7222	24 V		430 x 230	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6121		II	1200 radius	410 x 208	
6221	24 V	II	1200 radius	410 x 208	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7188			410 x 220	
7288	24 V		410 x 220	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6188		II	1800 radius	394 x 206	
6288	24 V	II	1800 radius	394 x 206	

SPARE PARTS

PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
6202		24 V	385 x 165	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71307			256 x 198	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61307		II	1200 radius	245 x 189	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71309			256 x 198	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61307		II	1200 radius	245 x 189	

Suitable for UNIVERSAL OFF ROAD & CONSTRUCCION (MAIN MIRRORS)



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71302			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 28-40 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71302XL			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71303			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71308			256 x 198	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61308		II	1200 radius	245 x 189	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71310			256 x 198	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61308		II	1200 radius	245 x 189	



MAIN MIRROR — EU 2003/97 · ABS · 1200 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71311			275 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	

Suitable for UNIVERSAL OFF ROAD & CONSTRUCCION (MAIN MIRRORS)



II MAIN MIRROR

EU 2003/97 | ABS | 1200 radius | Ø mm 28-40 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71311XL	◀▶		275 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	



II MAIN MIRROR

EU 2003/97 | ABS | 1200 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71312	◀▶		275 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	

Suitable for UNIVERSAL OFF ROAD & CONSTRUCTION (WIDE ANGLE MIRRORS)



IV WIDE ANGLE MIRROR

EU 2003/97 | ABS | 300 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
(1) 7545	◀▶		293 x 210	SHATTERPROOF Acrylic Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
(2) 7546A	◀▶]	Ø 25	



IV WIDE ANGLE MIRROR

EU 2003/97 | ABS | 200 radius | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71315	◀▶ +		145 x 113	SHATTERPROOF Acrylic Lens

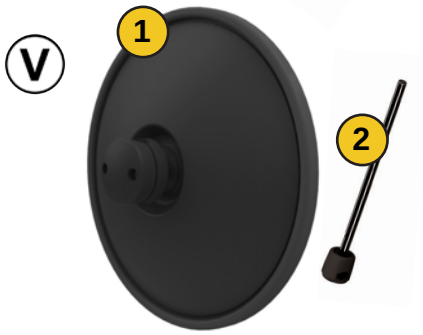
Suitable for UNIVERSAL OFF ROAD & CONSTRUCTION (ROOF MIRROR)



V ROOF MIRROR

EU 2003/97 | ABS | 300 radius | Ø mm 16-28 | LHD RHD

	PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
(1)	7546			293 x 210	SHATTERPROOF Acrylic Lens
	SPARE PARTS				
	PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
(2)	7546A			Ø 25	



V ROOF MIRROR

EU 2003/97 | ABS | 300 radius | Ø mm 14-20 | LHD RHD

	PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
(1)	7551			Ø 307	SHATTERPROOF Acrylic Lens
	SPARE PARTS				
	PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
(2)	7547A			485	Ø 18

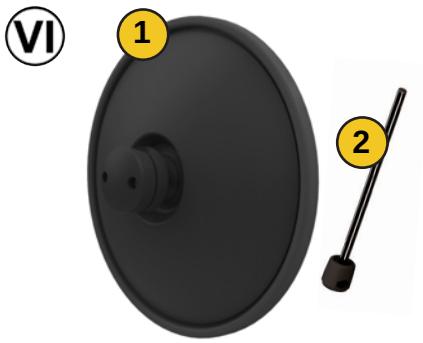
Suitable for UNIVERSAL OFF ROAD & CONSTRUCTION (FRONT VIEW MIRROR)



VI FRONT VIEW MIRROR

EU 2003/97 | ABS | 300 radius | Ø mm 16-28 | LHD RHD

	PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
(1)	7547			293 x 210	SHATTERPROOF Acrylic Lens
	SPARE PARTS				
	PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
(2)	7546A			Ø 25	



VI FRONT VIEW MIRROR

EU 2003/97 | ABS | 300 radius | Ø mm 24-30 | LHD RHD

	PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
(1)	7552			Ø 307	SHATTERPROOF Acrylic Lens
	SPARE PARTS				
	PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
(2)	7547A			485	Ø 18

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL OFF ROAD & CONSTRUCTION (BLIND SPOT MIRRORS)



BS BLIND SPOT MIRROR — ABS — 100 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7099			Ø 220	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — ABS — 100 radius — Ø mm 10-20 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7099A			Ø 220	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — 200 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7010				
SPARE PARTS				
PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
7307		200 radius	350 x 250	SHATTERPROOF Acrylic Lens
8130			578 x 427	



BS BLIND SPOT MIRROR — 300 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7011				
SPARE PARTS				
PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
7308		300 radius	250 x 250	SHATTERPROOF Acrylic Lens
8030			503 x 382	



BS BLIND SPOT MIRROR — 200 radius — LHD RHD

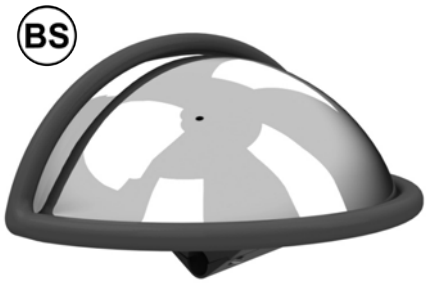
PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7012				
SPARE PARTS				
PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
7309		200 radius	300 x 160	SHATTERPROOF Acrylic Lens
8140			568 x 470	



BS BLIND SPOT MIRROR — 200 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7013				
SPARE PARTS				
PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
7309		200 radius	300 x 160	SHATTERPROOF Acrylic Lens
8130			578 x 427	

Suitable for UNIVERSAL OFF ROAD & CONSTRUCTION (BLIND SPOT MIRRORS)



BS BLIND SPOT MIRROR — 150 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7306			330 x 210	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — 200 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7307			350 x 250	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — 300 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7308			250 x 250	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — 200 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7309			300 x 160	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — ABS — 100 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7541			200 x 110	SHATTERPROOF Acrylic Lens

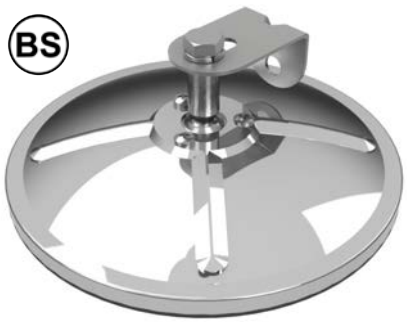


BS BLIND SPOT MIRROR — ABS — 100 radius — Ø mm 10-20 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7542			220 x 110	SHATTERPROOF Acrylic Lens

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL OFF ROAD & CONSTRUCTION (BLIND SPOT MIRRORS)



BS BLIND SPOT MIRROR — ABS — 450 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7556			Ø 152	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — ABS — 450 radius — Ø mm 10-20 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7557			Ø 152	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — ABS — 450 radius — Ø mm 16-28 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7558			Ø 152	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — ABS — 150 radius — Ø mm 10-20 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7559			325 x 220	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — ABS — 150 radius — Ø mm 16-28 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7560			325 x 220	SHATTERPROOF Acrylic Lens



BS BLIND SPOT MIRROR — ABS — 100 radius — Ø mm 16-28 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7563			Ø 220	SHATTERPROOF Acrylic Lens

NOTES

MIRRORS FOR BUS

ESPEJOS PARA AUTOBUSES

SPIEGEL FÜR BUSSE

RETROVISEURS D'AUTOBUS

SPECCHIETTI PER AUTOBUS

ESPELHOS PARA AUTOCARROS

OGLINZI PENTRU AUTOBUZ

LUSTERKA DO AUTOBUSÓW

SPEGLAR FÖR BUSS

ZRCÁTKA PRO AUTOBUS

ZRKADLÁ PRE AUTOBUSY

ΚΑΘΡΕΠΤΕΣ ΓΙΑ ΑΒΤΟΒΥΣΙ

ОГЛЕДАЛА ЗА АВТОБУСИ

ЗЕРКАЛА ДЛЯ АВТОБУСОВ

Suitable for UNIVERSAL BUS (INTERIOR MIRRORS)



II INTERIOR MIRROR

EU 2003/97 · ABS · 1800 radius · Ø mm 14-20 · LHD RHD

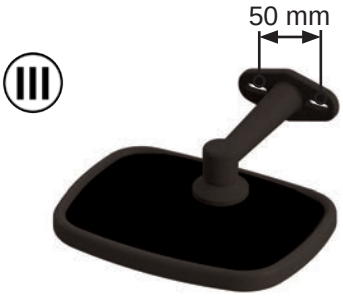
PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7576A			252 x 168	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6576		II	1800 radius	236 x 152	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
8255			
7176R			



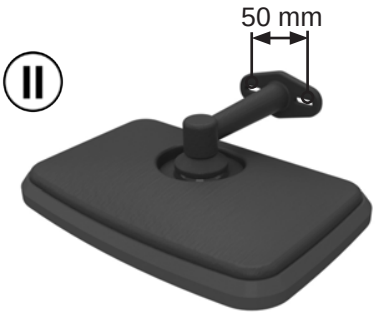
III INTERIOR MIRROR

EU 2003/97 · ABS · 1200 radius · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71313			192 x 142	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61300		III	1200 radius	183 x 132	



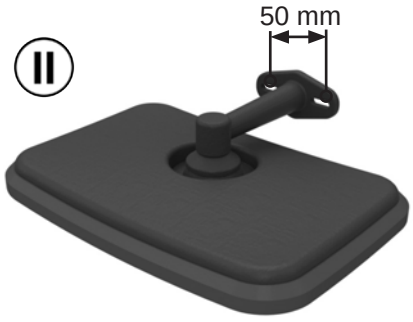
II INTERIOR MIRROR

EU 2003/97 · ABS · 1200 radius · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71316			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



II INTERIOR MIRROR

EU 2003/97 · ABS · 1200 radius · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71317			276 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	



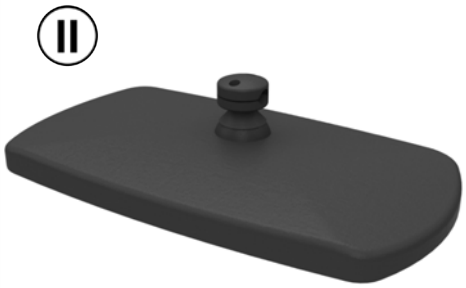
INTERIOR MIRROR

Ø mm 35-40 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71318A			Ø 19 x 260	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL BUS (MAIN MIRRORS)



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7122			430 x 230	
7222	24 V		430 x 230	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6121		II	1200 radius	410 x 208	
6221	24 V	II	1200 radius	410 x 208	





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7301		B	305 x 205	
7401	24 V	B	305 x 205	
7301Y		Y	305 x 205	
7401Y	24 V	Y	305 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6301		II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens
6401	24 V	II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7301XL		B	305 x 205	
7401XL	24 V	B	305 x 205	
7301YXL		Y	305 x 205	
7401YXL	24 V	Y	305 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6301		II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens
6401	24 V	II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens

Suitable for UNIVERSAL BUS (MAIN MIRRORS)





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7302		B	215 x 155	
7402	24 V	B	215 x 155	
7302Y		Y	215 x 155	
7402Y	24 V	Y	215 x 155	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6302		III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens
6402	24 V	III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7302XL		B	215 x 155	
7402XL	24 V	B	215 x 155	
7302YXL		Y	215 x 155	
7402YXL	24 V	Y	215 x 155	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6302		III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens
6402	24 V	III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7304			392 x 205	
7404	24 V		392 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6304		II	1400 radius	374 x 190	UNBREAKABLE Polycarbonate Lens
6404	24 V	II	1400 radius	374 x 190	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6206	24 V	317 x 175	
7184R			

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL BUS (MAIN MIRRORS)





II MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7331		B	305 x 205	
7431	24 V	B	305 x 205	
7331Y		Y	305 x 205	
7431Y	24 V	Y	305 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6301		II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens
6401	24 V	II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens





III MAIN MIRROR

EU 2003/97 | PP | 1200 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7332		B	215 x 155	
7432	24 V	B	215 x 155	
7332Y		Y	215 x 155	
7432Y	24 V	Y	215 x 155	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6302		III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens
6402	24 V	III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens





II MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7523		B	384 x 194	
7723	24 V	B	384 x 194	
7523Y		Y	384 x 194	
7723Y	24 V	Y	384 x 194	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6524		II	1800 radius	362 x 175	UNBREAKABLE Polycarbonate Lens
6724	24 V	II	1800 radius	362 x 175	UNBREAKABLE Polycarbonate Lens

Suitable for UNIVERSAL BUS (MAIN MIRRORS)



MAIN MIRROR

EU 2003/97 · ABS · 1800 radius · Ø mm 18 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7529			368 x 182	
7729	24 V		368 x 182	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6529		II	1800 radius	356 x 168	UNBREAKABLE Polycarbonate Lens
6729	24 V	II	1800 radius	356 x 168	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6200	24 V	350 x 160	
8020CM			





MAIN MIRROR

EU 2003/97 · ABS · 1200 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7531	B		305 x 205	
7731	24 V B		305 x 205	
7531Y	Y		305 x 205	
7731Y	24 V Y		305 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6306		II	1200 radius	296 x 197	UNBREAKABLE Polycarbonate Lens
6406	24 V	II	1200 radius	296 x 197	UNBREAKABLE Polycarbonate Lens





MAIN MIRROR

EU 2003/97 · ABS · 1200 radius · Ø mm 40 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7531XL	B		305 x 205	
7731XL	24 V B		305 x 205	
7531YXL	Y		305 x 205	
7731YXL	24 V Y		305 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6306		II	1200 radius	296 x 197	UNBREAKABLE Polycarbonate Lens
6406	24 V	II	1200 radius	296 x 197	UNBREAKABLE Polycarbonate Lens

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL BUS (MAIN MIRRORS)



MAIN MIRROR — EU 2003/97 · ABS · 1400 radius · Ø mm 16-22 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7567			310 x 190	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6567		II	1400 radius	292 x 168	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR — EU 2003/97 · ABS · 1400 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7568			276 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6568		II	1400 radius	255 x 175	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR — EU 2003/97 · ABS · 1400 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7569			276 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6568		II	1400 radius	255 x 175	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR — EU 2003/97 · ABS · 1400 radius · Ø mm 10-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7570			245 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6570		II	1400 radius	236 x 152	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR — EU 2003/97 · ABS · 1400 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7571			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6570		II	1400 radius	236 x 152	UNBREAKABLE Polycarbonate Lens

Suitable for UNIVERSAL BUS (MAIN MIRRORS)



MAIN MIRROR

EU 2003/97 · ABS · 1800 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7574		B	320 x 220	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6575		II	1800 radius	292 x 193	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7175R			





MAIN MIRROR

EU 2003/97 · ABS · 1800 radius · Ø mm 14-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7575		B	320 x 220	
7575Y		Y	320 x 220	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6575		II	1800 radius	292 x 193	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7175R			





MAIN MIRROR

EU 2003/97 · ABS · 1800 radius · Ø mm 24-30 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7575L		B	320 x 220	
7575LY		Y	320 x 220	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6575		II	1800 radius	292 x 193	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7175R			





MAIN MIRROR

EU 2003/97 · ABS · 1800 radius · Ø mm 14-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7576		B	252 x 168	
7576Y		Y	252 x 168	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6576		II	1800 radius	236 x 152	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7176R			

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL BUS (MAIN MIRRORS)



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7576L			252 x 168	
REPLACEMENT GLASS				
6576		1800 radius	236 x 152	UNBREAKABLE Polycarbonate Lens
SPARE PARTS				
7176R				



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7654			310 x 210	
7854	24 V		310 x 210	
REPLACEMENT GLASS				
6654		1800 radius	290 x 190	UNBREAKABLE Polycarbonate Lens
6854	24 V	1800 radius	290 x 190	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7658			252 x 168	
7858	24 V		252 x 168	
REPLACEMENT GLASS				
6658		1800 radius	252 x 150	UNBREAKABLE Polycarbonate Lens
6858	24 V	1800 radius	252 x 150	UNBREAKABLE Polycarbonate Lens





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71331			384 x 194	
71332	24 V		384 x 194	
71331Y			384 x 194	
71332Y	24 V		384 x 194	
REPLACEMENT GLASS				
61331		1400 radius	362 x 175	UNBREAKABLE Polycarbonate Lens
61332	24 V	1400 radius	362 x 175	UNBREAKABLE Polycarbonate Lens

Suitable for UNIVERSAL COACH (TWIN MIRRORS)



II MAIN MIRROR — ABS — 1800 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
9810	▶		750 x 750	
9811	◀		750 x750	
9814	▶ 24 V		750 x 750	
9815	◀ 24 V		750 x 750	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
9816		II	1800 radius	402 x 165	
9817	24 V	II	1800 radius	402 x 165	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7226S2			



II+IV TWIN MIRROR — ABS — 1800 +300 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
9800	▶		750 x 750	
9801	◀		750 x750	
9804	▶ 24 V		750 x 750	
9805	◀ 24 V		750 x 750	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
9816		II	1800 radius	402 x 165	
9817	24 V	II	1800 radius	402 x 165	
9818		IV	300 radius	205 x 165	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7226S2			

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

MIRRORS FOR UNIVERSAL

ESPEJOS UNIVERSALES

SPIEGEL UNIVERSELL

RETROVISEURS UNIVERSELS

SPECCHIETTI UNIVERSALI

ESPELHOS PARA APLICAÇÃO UNIVERSAL

OGLINZI UNIVERSALE

LUSTERKA UNIWERSALNE

SPEGLAR FÖR UNIVERSAL

ZRCÁTKA S UNIVERZÁLNÍM POUŽITÍM

ZRKADLÁ UNIVERZÁLNE

ΚΑΘΡΕΠΤΕΣ ΓΕΝΙΚΗΣ ΧΡΗΣΗΣ

ОГЛЕДАЛА ЗА УНИВЕРСАЛНИ

УНИВЕРСАЛЬНЫЕ ЗЕРКАЛА

Suitable for UNIVERSAL INTERIOR MIRRORS



II INTERIOR MIRROR

EU 2003/97 · ABS · 1800 radius · Ø mm 14-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7176A			252 x 168	
7176			252 x 168	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6176		II	1800 radius	236 x 152	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
8255			
7176R			



II INTERIOR MIRROR

EU 2003/97 · ABS · FLAT radius · Ø mm 14-20 · LHD RHD

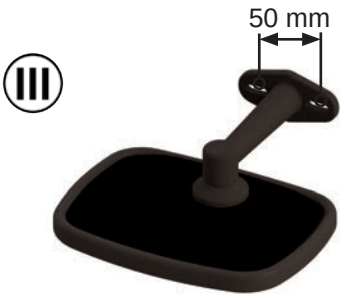
PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7176FA			252 x 168	
7176F			252 x 168	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6176F		II	FLAT radius	236 x 152	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
8255			
7176R			



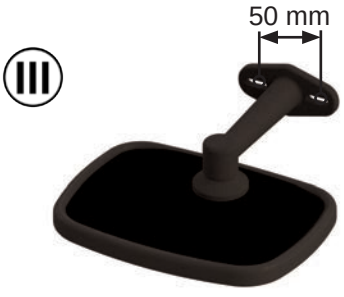
III INTERIOR MIRROR

EU 2003/97 · ABS · 1200 radius · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71313			192 x 142	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61300		III	1200 radius	183 x 132	



III INTERIOR MIRROR

EU 2003/97 · ABS · FLAT radius · LHD RHD

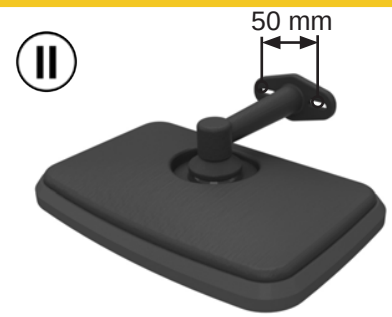
PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71314			192 x 142	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61301		III	FLAT radius	183 x 132	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL INTERIOR MIRRORS

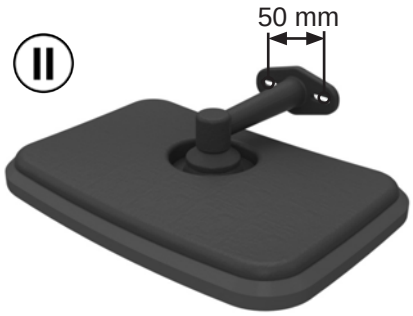


INTERIOR MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71316			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



INTERIOR MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71317			276 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	

Suitable for UNIVERSAL MAIN MIRRORS



MAIN MIRROR — EU 2003/97 — ABS — 1200 radius — Ø mm 16 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7105			188 x 135	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6105		III	1200 radius	178 x 127	



MAIN MIRROR — EU 2003/97 — ABS — FLAT radius — Ø mm 16 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7105F			188 x 135	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6105F		III	FLAT radius	178 x 127	



MAIN MIRROR — EU 2003/97 — ABS — 1200 radius — Ø mm 16 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7109			260 x 160	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6109		II	1200 radius	254 x 152	



MAIN MIRROR — EU 2003/97 — ABS — FLAT radius — Ø mm 16 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7109F			260 x 160	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6109F		III	FLAT radius	254 x 152	



MAIN MIRROR — EU 2003/97 — ABS — 1200 radius — Ø mm 16-22 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7109L			260 x 160	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6109		II	1200 radius	254 x 152	



MAIN MIRROR — EU 2003/97 — ABS — FLAT radius — Ø mm 16-22 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7109FL			260 x 160	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6109F		III	FLAT radius	254 x 152	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL MAIN MIRRORS



MAIN MIRROR

ABS | 1800 radius | Ø mm 14-20 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7113			340 x 220	
7213	24 V		340 x 220	
REPLACEMENT GLASS				
PART Nº	DESCRIPTION	CLASS RAD	SIZE (mm)	DETAILS
6113		II 1800 radius	330 x 213	
6213	24 V	II 1800 radius	330 x 213	
SPARE PARTS				
PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
6206	24 V		317 x 175	
7113R				



MAIN MIRROR

ABS | 1200 radius | Ø mm 10-20 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7116			252 x 168	
7216	24 V		252 x 168	
REPLACEMENT GLASS				
PART Nº	DESCRIPTION	CLASS RAD	SIZE (mm)	DETAILS
6116		II 1200 radius	235 x 152	
6216		II 1200 radius	235 x 152	
SPARE PARTS				
PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
6201	24 V		175 x 140	



MAIN MIRROR

EU 2003/97 | ABS | 1200 radius | Ø mm 14-20 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7122			430 x 230	
7222	24 V		430 x 230	
REPLACEMENT GLASS				
PART Nº	DESCRIPTION	CLASS RAD	SIZE (mm)	DETAILS
6121		II 1200 radius	410 x 208	
6221		II 1200 radius	410 x 208	
SPARE PARTS				
PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
6205	24 V		370 x 185	

Suitable for UNIVERSAL MAIN MIRRORS



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7127		B	377 x 189	
7227	24 V	B	377 x 189	
7127Y		Y	377 x 189	
7227Y	24 V	Y	377 x 189	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6124T		II	1800 radius	358 x 174	
6224T	24 V	II	1800 radius	358 x 174	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6200	24 V	300 x 150	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7127XL		B	377 x 189	
7227XL	24 V	B	377 x 189	
7127YXL		Y	377 x 189	
7227YXL	24 V	Y	377 x 189	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6124T		II	1800 radius	358 x 174	
6224T	24 V	II	1800 radius	358 x 174	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6200	24 V	300 x 150	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7151R		+	235 x 178	
7151L		+	235 x 178	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
7151				235 x 178	
7151AR					
7151AL					

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL MAIN MIRRORS



MAIN MIRROR

EU 2003/97 | ABS | 1200 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7154		B	428 x 230	
7254	24 V	B	428 x 230	
7154Y		Y	428 x 230	
7254Y	24 V	Y	428 x 230	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6153		II	1200 radius	412 x 221	296538
6253	24 V	II	1200 radius	412 x 221	296538 + 376243



MAIN MIRROR

EU 2003/97 | ABS | 1200 radius | Ø mm 28-40 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7154XL		B	428 x 230	
7254XL	24 V	B	428 x 230	
7154YXL		Y	428 x 230	
7254YXL	24 V	Y	428 x 230	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6153		II	1200 radius	412 x 221	296538
6253	24 V	II	1200 radius	412 x 221	296538 + 376243



MAIN MIRROR

EU 2003/97 | PP | 1800 radius | Ø mm 16-22 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7173			400 x 210	
7273	24 V		400 x 210	
7673	24 V		400 x 210	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6173		II	1800 radius	369 x 180	
6273	24 V	II	1800 radius	369 x 180	

Suitable for UNIVERSAL MAIN MIRRORS



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7175			320 x 220	
7275	24 V		320 x 220	
REPLACEMENT GLASS				
PART Nº	DESCRIPTION	CLASS RAD	SIZE (mm)	DETAILS
6175		II 1800 radius	292 x 193	
6275	24 V	II 1800 radius	292 x 193	
SPARE PARTS				
PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
6654E	24 V		270 x 170	
7175R				



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7175L			320 x 220	
7275L	24 V		320 x 220	
REPLACEMENT GLASS				
PART Nº	DESCRIPTION	CLASS RAD	SIZE (mm)	DETAILS
6175		II 1800 radius	292 x 193	
6275	24 V	II 1800 radius	292 x 193	
SPARE PARTS				
PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
6654E	24 V		270 x 170	
7175R				



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7176			252 x 168	
REPLACEMENT GLASS				
PART Nº	DESCRIPTION	CLASS RAD	SIZE (mm)	DETAILS
6176		II 1800 radius	236 x 152	
SPARE PARTS				
PART Nº	DESCRIPTION		SIZE (mm)	DETAILS
7176R				

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL MAIN MIRRORS



MAIN MIRROR

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
7176L				252 x 168	
REPLACEMENT GLASS					
6176		II	1800 radius	236 x 152	
SPARE PARTS					
7176R					



MAIN MIRROR

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
7651		B		330 x 240	
7651Y		Y		330 x 240	
REPLACEMENT GLASS					
6651		II	1800 radius	315 x 225	



MAIN MIRROR

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
7651L		B		330 x 240	
7651YL		Y		330 x 240	
REPLACEMENT GLASS					
6651		II	1800 radius	315 x 225	



MAIN MIRROR

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
7651XL		B		330 x 240	
7651YXL		Y		330 x 240	
REPLACEMENT GLASS					
6651		II	1800 radius	315 x 225	

Suitable for UNIVERSAL MAIN MIRRORS



MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7655			310 x 210	
7855	24 V		310 x 210	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6655		II	1800 radius	290 x 190	
6855	24 V	II	1800 radius	290 x 190	



MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7659			252 x 168	
7859	24 V		252 x 168	
7857	24 V		252 x 168	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6659		II	1800 radius	235 x 150	
6859	24 V	II	1800 radius	235 x 150	



MAIN MIRROR

EU 2003/97 | PP | 1400 radius | Ø mm 16-22 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7682			400 x 220	
7226	24 V		400 x 220	
722612	12 V		400 x 220	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6682		II	1400 radius	380 x 200	
6226	24 V	II	1400 radius	380 x 200	
622612	12 V	II	1400 radius	380 x 200	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL MAIN MIRRORS



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71302			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71302XL			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71303			246 x 162	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61302		II	1200 radius	234 x 150	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71311			275 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71311XL			275 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71312			275 x 184	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61311		II	1200 radius	264 x 174	

Suitable for UNIVERSAL MAIN MIRRORS





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71329		B	384 x 194	
71330	24 V	B	384 x 194	
71329Y		Y	384 x 194	
71330Y	24 V	Y	384 x 194	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61329		II	1200 radius	362 x 175	
61330	24 V	II	1200 radius	362 x 175	





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71337		B	384 x 194	
71338	24 V	B	384 x 194	
71337Y		Y	384 x 194	
71338Y	24 V	Y	384 x 194	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6123		II	1800 radius	362 x 175	





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71337XL		B	384 x 194	
71338XL	24 V	B	384 x 194	
71337YXL		Y	384 x 194	
71338YXL	24 V	Y	384 x 194	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6123		II	1800 radius	362 x 175	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL MAIN MIRRORS





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71339			384 x 194	
71340	24 V		384 x 194	
71339Y			384 x 194	
71340Y	24 V		384 x 194	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61339		III	FLAT radius	362 x 175	
61340	24 V	III	FLAT radius	362 x 175	

Suitable for UNIVERSAL WIDE ANGLE MIRRORS



IV WIDE ANGLE MIRROR

EU 2003/97 · ABS · 300 radius · Ø mm 16-22 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7180SB			260 x 160	
7280SB	24 V		260 x 160	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61803		IV	300 radius	251 x 146	
62803	24 V	IV	300 radius	251 x 146	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6201	24 V	173 x 138	



IV WIDE ANGLE MIRROR

EU 2003/97 · ABS · 300 radius · Ø mm 16-28 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7181	B		260 x 160	
7281	24 V B		260 x 160	
7181Y	Y		260 x 160	
7281Y	24 V Y		260 x 160	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61803		IV	300 radius	251 x 146	
62803	24 V	IV	300 radius	251 x 146	



IV WIDE ANGLE MIRROR

EU 2003/97 · ABS · 300 radius · Ø mm 28-40 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7181XL	B		260 x 160	
7281XL	24 V B		260 x 160	
7181YXL	Y		260 x 160	
7281YXL	24 V Y		260 x 160	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61803		IV	300 radius	251 x 146	
62803	24 V	IV	300 radius	251 x 146	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL WIDE ANGLE MIRRORS



IV WIDE ANGLE MIRROR

EU 2003/97 | ABS | 300 radius | Ø mm 14-20 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7360		B	220 x 170	
7460	24 V	B	220 x 170	
7360Y		Y	220 x 170	
7460Y	24 V	Y	220 x 170	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6360		IV	300 radius	200 x 150	
6460	24 V	IV	300 radius	200 x 150	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6201	24 V	173 x 138	



IV WIDE ANGLE MIRROR

EU 2003/97 | ABS | 300 radius | Ø mm 28-40 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7360XL		B	220 x 170	
7460XL	24 V	B	220 x 170	
7360YXL		Y	220 x 170	
7460YXL	24 V	Y	220 x 170	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6360		IV	300 radius	200 x 150	
6460	24 V	IV	300 radius	200 x 150	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6201	24 V	173 x 138	



IV WIDE ANGLE MIRROR

EU 2003/97 | PP | 300 radius | Ø mm 10-20 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7384			230 x 150	

Suitable for UNIVERSAL ROOF MIRROR



V ROOF MIRROR

EU 2003/97 · ABS · 300 radius · Ø mm 14-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7180PA	◀▶ · +		260 x 160	
7280PA	◀▶ · 24 V · +		260 x 160	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61803		V	300 radius	251 x 146	
62803	24 V	V	300 radius	251 x 146	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7180A	]		
6201	24 V	173 x 138	



V ROOF MIRROR

EU 2003/97 · ABS · 450 radius · Ø mm 14-20 · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7376A	◀▶ · +		252 x 168	
7376	◀▶		252 x 168	
7476	◀▶ · 24 V		252 x 168	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6376		V	450 radius	236 x 152	
6476	24 V	V	450 radius	236 x 152	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
8255	]		
6659E	24 V	173 x 138	
7176R			



V ROOF MIRROR

EU 2003/97 · PP · 300 radius · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7377	◀▶ · +		230 x 150	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for **UNIVERSAL FRONT VIEW MIRRORS**



VI FRONT VIEW MIRROR

EU 2003/97 · PP · 300 radius · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7353				

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7552		Ø 307	
7546A		320 x 150 Ø 25	



VI FRONT VIEW MIRROR

EU 2003/97 · PP · 300 radius · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7354				

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7545		293 x 210	
7546A		320 x 150 Ø 25	



VI FRONT VIEW MIRROR

EU 2003/97 · PP · 300 radius · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7355			397 x 557	
7455	24 V		379 x 557	

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7355M		Ø 250	
7455M	24 V	Ø 250	
7355A			



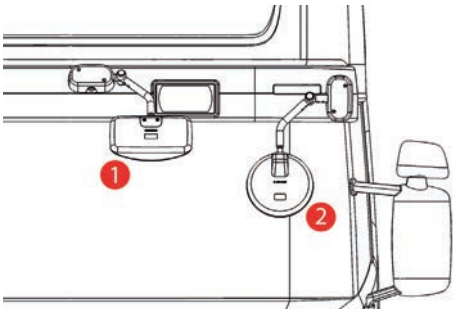
VI FRONT VIEW MIRROR

EU 2003/97 · PP · 300 radius · LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7356			418 x 492	
7456	24 V		418 x 492	

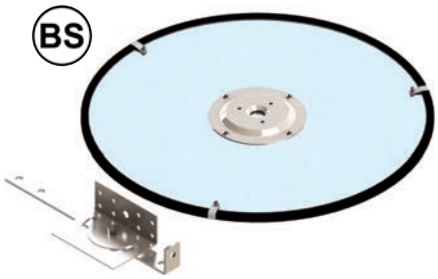
SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7356M		319 x 187	
7456M	24 V	319 x 187	
7355A			



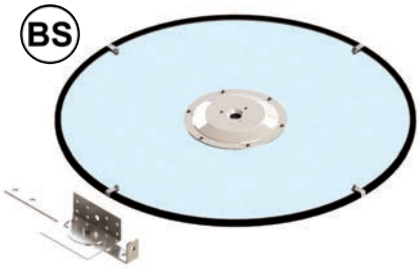
CAN BE MOUNTED ABOVE THE WINDSCREEN OR ON THE A PILLAR

Suitable for UNIVERSAL BLIND SPOT MIRRORS



BS BLIND SPOT MIRROR — PP — 1600 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6390			Ø 460	



BS BLIND SPOT MIRROR — PP — 1600 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6391			Ø 610	



BS BLIND SPOT MIRROR — 150 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7096			300 x 150	



BS BLIND SPOT MIRROR — 150 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7098			Ø 310	



BS BLIND SPOT MIRROR — 150 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7100C			Ø 50	
7100A			Ø 75	
7100			Ø 95	



BS BLIND SPOT MIRROR — 150 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7100B			135 x 100	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL BLIND SPOT MIRROR



BS BLIND SPOT MIRROR — PP — 150 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7170	◀▶	+	Ø 150	



BS BLIND SPOT MIRROR — S — 150 radius — Ø mm 14-20 — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7170H	◀▶		Ø 150	



BS BLIND SPOT MIRROR — S — 1200 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7172	◀▶		Ø 200	



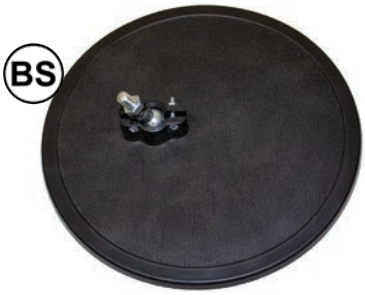
BS BLIND SPOT MIRROR — RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7312	◀▶		155 x 120	



BS BLIND SPOT MIRROR — PP — 300 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7351	◀▶		Ø 200	
7352	◀▶	+	Ø 200	



BS BLIND SPOT MIRROR — ABS — 150 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7368	◀▶		Ø 220	

Suitable for UNIVERSAL BLIND SPOT MIRRORS



BS BLIND SPOT MIRROR

PP 200 radius — LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7369	◀▶		Ø 260	



ARMS

LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7005	◀▶		Ø 260	

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

MIRRORS FOR UNIVERSAL (UNBREAKABLE)

- ESPEJOS UNIVERSALES (IRROMPIBLES)
- SPIEGEL UNIVERSELL (UNZERBRECHLICH)
- RETROVISEURS UNIVERSELS (INCASSABLES)
- SPECCHIETTI UNIVERSALI (INFRANGIBILI)
- ESPELHOS PARA APLICAÇÃO UNIVERSAL (INQUEBRÁVEIS)
- OGLINZI UNIVERSALE (CARE NU SE SPARG)
- LUSTERKA UNIWERSALNE (NIETŁUKĄCE)
- SPEGLAR FÖR UNIVERSAL (OKROSSBARA)
- ZRCÁTKA S UNIVERZÁLNÍM POUŽITÍM (NEROZBITNÁ)
- ZRKADLÁ UNIVERZÁLNE (NEROZBITNÉ)
- ΚΑΘΡΕΠΤΕΣ ΓΕΝΙΚΗΣ ΧΡΗΣΗΣ (ΑΘΡΑΥΣΤΟΙ)
- ОГЛЕДАЛА ЗА УНИВЕРСАЛНИ (НЕЧУПЛИВИ)
- УНИВЕРСАЛЬНЫЕ ЗЕРКАЛА (УДАРОПРОЧНЫЕ)

Suitable for UNIVERSAL INTERIOR MIRROR



II INTERIOR MIRROR

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
7576				252 x 168	
7576A				252 x 168	
REPLACEMENT GLASS					
PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6576		II	1800 radius	236 x 152	UNBREAKABLE Polycarbonate Lens
SPARE PARTS					
PART Nº	DESCRIPTION			SIZE (mm)	DETAILS
8255					
7176R					

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL MAIN MIRRORS





II MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 16-24 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7301		B	305 x 205	
7401	24 V	B	305 x 205	
7301Y		Y	305 x 205	
7401Y	24 V	Y	305 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6301		II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens
6401	24 V	II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens





II MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 28-40 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7301XL		B	305 x 205	
7401XL	24 V	B	305 x 205	
7301YXL		Y	305 x 205	
7401YXL	24 V	Y	305 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6301		II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens
6401	24 V	II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens





III MAIN MIRROR

EU 2003/97 | PP | 1200 radius | Ø mm 10-18 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7302		B	215 x 155	
7402	24 V	B	215 x 155	
7302Y		Y	215 x 155	
7402Y	24 V	Y	215 x 155	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6302		III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens
6402	24 V	III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens

Suitable for **UNIVERSAL MAIN MIRRORS**





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7302XL			215 x 155	
7402XL	24 V		215 x 155	
7302YXL			215 x 155	
7402YXL	24 V		215 x 155	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6302		III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens
6402	24 V	III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7304			392 x 205	
7404	24 V		392 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6304		II	1400 radius	374 x 190	UNBREAKABLE Polycarbonate Lens
6404	24 V	II	1400 radius	374 x 190	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6206	24 V	317 x 175	
7184R			





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7331			305 x 205	
7431	24 V		305 x 205	
7331Y			305 x 205	
7431Y	24 V		305 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6306		II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens
6406	24 V	II	1800 radius	296 x 197	UNBREAKABLE Polycarbonate Lens

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for **UNIVERSAL MAIN MIRRORS**





MAIN MIRROR

EU 2003/97 | PP | 1200 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7332		B	215 x 155	
7432	24 V	B	215 x 155	
7332Y		Y	215 x 155	
7432Y	24 V	Y	215 x 155	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6302		III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens
6402	24 V	III	1200 radius	210 x 150	UNBREAKABLE Polycarbonate Lens





MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7523		B	384 x 194	
7723	24 V	B	384 x 194	
7523Y		Y	384 x 194	
7723Y	24 V	Y	384 x 194	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6524		II	1800 radius	362 x 175	UNBREAKABLE Polycarbonate Lens
6724	24 V	II	1800 radius	362 x 175	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 18 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7529			368 x 182	
7729	24 V		368 x 182	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6529		II	1800 radius	356 x 168	UNBREAKABLE Polycarbonate Lens
6729	24 V	II	1800 radius	356 x 168	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6200	24 V	350 x 160	
8020CM			

Suitable for UNIVERSAL MAIN MIRRORS





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7531			305 x 205	
7731	24 V		305 x 205	
7531Y			305 x 205	
7731Y	24 V		305 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6306		II	1200 radius	296 x 197	UNBREAKABLE Polycarbonate Lens
6406	24 V	II	1200 radius	296 x 197	UNBREAKABLE Polycarbonate Lens





MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7531XL			305 x 205	
7731XL	24 V		305 x 205	
7531YXL			305 x 205	
7731YXL	24 V		305 x 205	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6306		II	1200 radius	296 x 197	UNBREAKABLE Polycarbonate Lens
6406	24 V	II	1200 radius	296 x 197	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7574			320 x 220	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6575		II	1800 radius	292 x 193	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7175R			

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for UNIVERSAL MAIN MIRRORS





MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 14-20 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7575		B	320 x 220	
7575Y		Y	320 x 220	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6575		II	1800 radius	292 x 193	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7175R			





MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 24-30 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7575L		B	320 x 220	
7575LY		Y	320 x 220	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6575		II	1800 radius	292 x 193	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7175R			





MAIN MIRROR

EU 2003/97 | ABS | 1800 radius | Ø mm 14-20 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7576		B	252 x 168	
7576Y		Y	252 x 168	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6576		II	1800 radius	236 x 152	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
7176R			

Suitable for UNIVERSAL MAIN MIRRORS



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7576L			252 x 168	
REPLACEMENT GLASS				
6576		1800 radius	236 x 152	UNBREAKABLE Polycarbonate Lens
SPARE PARTS				
7176R				



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7588			410 x 220	
7788	24 V		410 x 220	
REPLACEMENT GLASS				
6588		1800 radius	394 x 206	UNBREAKABLE Polycarbonate Lens
6788	24 V	1800 radius	394 x 206	UNBREAKABLE Polycarbonate Lens
SPARE PARTS				
6202	24 V		385 x 165	



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7654			310 x 210	
7854	24 V		310 x 210	
REPLACEMENT GLASS				
6654		1800 radius	290 x 190	UNBREAKABLE Polycarbonate Lens
6854	24 V	1800 radius	290 x 190	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7658			252 x 168	
7858	24 V		252 x 168	
REPLACEMENT GLASS				
6658		1800 radius	252 x 150	UNBREAKABLE Polycarbonate Lens
6858	24 V	1800 radius	252 x 150	UNBREAKABLE Polycarbonate Lens

Suitable for UNIVERSAL MAIN MIRRORS



MAIN MIRROR

EU 2003/97 | PP | 1800 radius | Ø mm 16-22 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7672			400 x 210	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6662		II	1800 radius	369 x 180	UNBREAKABLE Polycarbonate Lens



MAIN MIRROR

EU 2003/97 | PP | 1400 radius | Ø mm 16-22 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7683			400 x 220	
7526	24 V		400 x 220	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6683		II	1400 radius	380 x 200	UNBREAKABLE Polycarbonate Lens
6526	24 V	II	1400 radius	380 x 200	UNBREAKABLE Polycarbonate Lens





MAIN MIRROR

EU 2003/97 | ABS | 1400 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
71331	B		384 x 194	
71332	24 V B		384 x 194	
71331Y	Y		384 x 194	
71332Y	24 V Y		384 x 194	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
61331		II	1400 radius	362 x 175	UNBREAKABLE Polycarbonate Lens
61332	24 V	II	1400 radius	362 x 175	UNBREAKABLE Polycarbonate Lens

Suitable for UNIVERSAL WIDE ANGLE MIRRORS





IV WIDE ANGLE MIRROR

EU 2003/97 | PP | 600 radius | Ø mm 10-18 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7303		B	215 x 155	
7403	24 V	B	215 x 155	
7303Y		Y	215 x 155	
7403Y	24 V	Y	215 x 155	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6303		IV	600 radius	210 x 150	UNBREAKABLE Polycarbonate Lens
6403	24 V	IV	600 radius	210 x 150	UNBREAKABLE Polycarbonate Lens





IV WIDE ANGLE MIRROR

EU 2003/97 | PP | 600 radius | Ø mm 28-40 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7303XL		B	215 x 155	
7403XL	24 V	B	215 x 155	
7303YXL		Y	215 x 155	
7403YXL	24 V	Y	215 x 155	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6303		IV	600 radius	210 x 150	UNBREAKABLE Polycarbonate Lens
6403	24 V	IV	600 radius	210 x 150	UNBREAKABLE Polycarbonate Lens





IV WIDE ANGLE MIRROR

EU 2003/97 | PP | 600 radius | Ø mm 16-28 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7333		B	215 x 155	
7433	24 V	B	215 x 155	
7333Y		Y	215 x 155	
7433Y	24 V	Y	215 x 155	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6303		IV	600 radius	210 x 150	UNBREAKABLE Polycarbonate Lens
6403	24 V	IV	600 radius	210 x 150	UNBREAKABLE Polycarbonate Lens

Suitable for UNIVERSAL WIDE ANGLE MIRRORS



IV WIDE ANGLE MIRROR

EU 2003/97 | PP | 300 radius | Ø mm 16-22 | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7510			218 x 173	
7710	24 V		218 x 173	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6511		IV	300 radius	190 x 156	UNBREAKABLE Polycarbonate Lens
6711	24 V	IV	300 radius	190 x 156	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
6201	24 V	173 x 138	
7310R			

Suitable for UNIVERSAL ROOF MIRROR



V ROOF MIRROR

EU 2003/97 | ABS | 450 radius | LHD RHD

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7577			252 x 168	
7577A			252 x 168	

REPLACEMENT GLASS

PART Nº	DESCRIPTION	CLASS	RAD	SIZE (mm)	DETAILS
6577		V	450 radius	236 x 152	UNBREAKABLE Polycarbonate Lens

SPARE PARTS

PART Nº	DESCRIPTION	SIZE (mm)	DETAILS
8255			
7176R			

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

MISCELLANEOUS

- VARIOS
- VERSCHIEDEN
- DIVERS
- VARIE
- VARIADO
- DIVERSO
- RÓŻNE
- DIVERSE
- RŮZNÉ
- RÔZNE
- ΔΙΑΦΟΡΑ
- РАЗНИ
- РАЗНОЕ

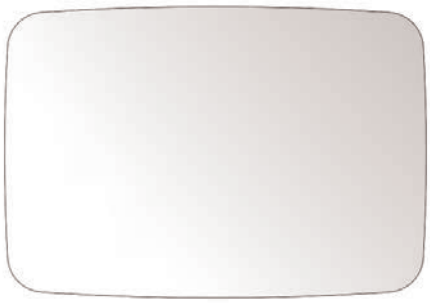
Suitable for **MAIN MIRRORS**



DAF / IVECO

II **343 x 162 mm** EU 2003/97 1800 radius

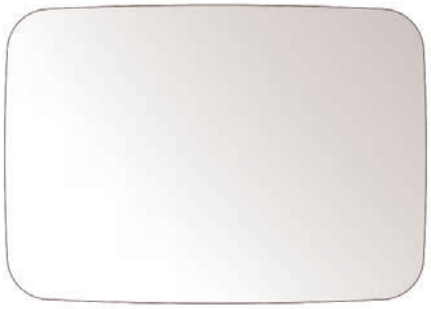
PART Nº	DESCRIPTION	DETAILS
6117	◀▶	



TRACTOR / PLANT

II **290 x 200 mm** 1800 radius

PART Nº	DESCRIPTION	DETAILS
6127	◀▶	



TRACTOR / PLANT

II **300 x 212 mm** 1800 radius

PART Nº	DESCRIPTION	DETAILS
6128	◀▶	



RENAULT

II **369 x 180 mm** 1800 radius

PART Nº	DESCRIPTION	DETAILS
6155	◀▶	



IRIZAR

II **405 x 188 mm** 1800 radius

PART Nº	DESCRIPTION	DETAILS
6156	◀▶	



CATANO

II **355 x 176 mm** 1800 radius

PART Nº	DESCRIPTION	DETAILS
6157	◀▶	



KERB

III **254 x 153 mm** 800 radius

PART Nº	DESCRIPTION	DETAILS
6160	◀▶	



IVECO OM30

II **223 x 128 mm** 1800 radius

PART Nº	DESCRIPTION	DETAILS
6167	◀▶	



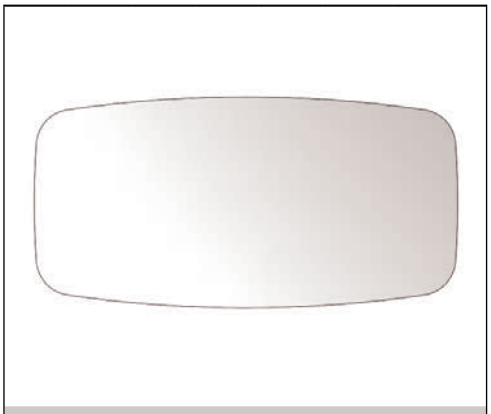
HINO

II **430 x 200 mm** 1800 radius

PART Nº	DESCRIPTION	DETAILS
6172	◀▶	
6272	◀▶	24 V

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

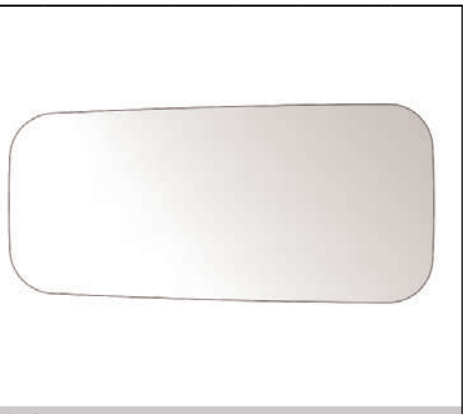
Suitable for **MAIN MIRRORS**



RENAULT

II **403 x 200 mm** 1800 radius

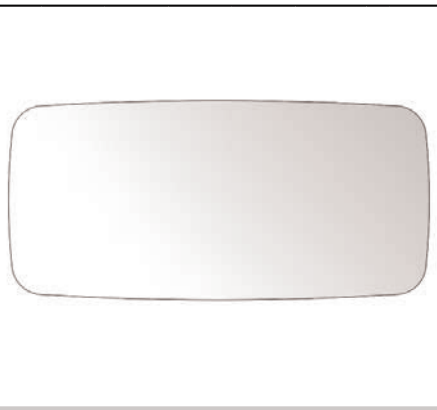
PART Nº	DESCRIPTION	DETAILS
6186	◀▶	



COACH

II **403 x 188 mm** 1800 radius

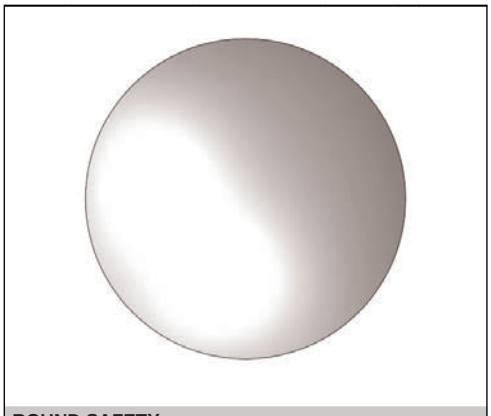
PART Nº	DESCRIPTION	DETAILS
6602	◀▶	



MITSUBISHI CANTER

II **350 x 168 mm** 1800 radius

PART Nº	DESCRIPTION	DETAILS
6629	◀▶	
662924	◀▶	24 V



ROUND SAFETY

BS **Ø 147 mm** 150 radius

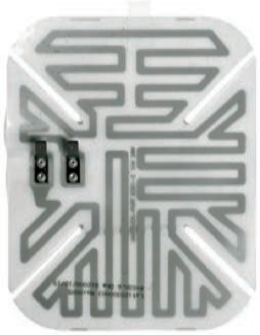
PART Nº	DESCRIPTION	DETAILS
6170	◀▶	

HEATING ELEMENTS



300 x 150 mm

PART Nº	DESCRIPTION	
6200	24 V	35 W
620012	12 V	35 W



173 x 138 mm

PART Nº	DESCRIPTION	
6201	24 V	20 W
620112	12 V	20 W



385 x 156 mm

PART Nº	DESCRIPTION	
6202	24 V	40 W



370 x 185 mm

PART Nº	DESCRIPTION	
6205	24 V	40 W



317 x 175 mm

PART Nº	DESCRIPTION	
6206	24 V	40 W
6208	12 V	30 W



218 x 173 mm

PART Nº	DESCRIPTION	
6207	24 V	20 W
6209	12 V	20 W



250 x 145 mm

PART Nº	DESCRIPTION	
6210	24 V	40 W



295 x 205 mm

PART Nº	DESCRIPTION	
6111E	24 V	35 W

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

ACCESSORIES FOR REMOTE CONTROL

1



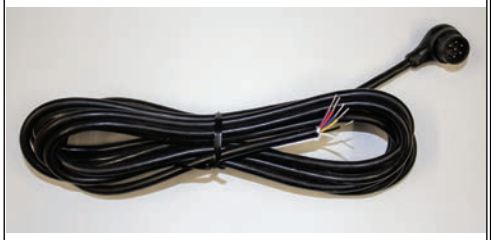
PART Nº	DESCRIPTION
8020CM	

2



PART Nº	DESCRIPTION
8020CM2	

3



PART Nº	DESCRIPTION
8020CM6	

4



PART Nº	DESCRIPTION
(a) 7226S2	24 V
(b) 7226S212	12 V

5



PART Nº	DESCRIPTION
7153CA	



PART Nº	DESCRIPTION
7226CS2	24 V 3 + 4a + 5
7226CS212	12 V 3 + 4b + 5

NOTES

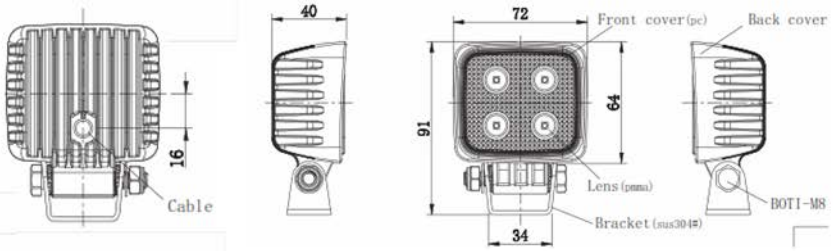
MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

MISCELLANEOUS

VARIOS
VERSCHIEDEN
DIVERS
VARIE
VARIADO
DIVERSO
RÓŻNE
DIVERSE
RŮZNÉ
RÔZNE
ΔΙΑΦΟΡΑ
РАЗНИ







Materials:
- ·Die cast aluminum alloy (ADC12) heat-sink
- ·Efficient polycarbonate(PC) lens refractors
- ·PC front cover
- ·Silicone cable
- ·Anodized polyester powdercoat

Protected Against:
- ·Reverse polarity
- ·Shock proof,waterproof and UV shielded
- ·RFI/EMC interference
- ·Voltage and current surge

Operating conditions:
- ·9-36V DC input (available the other range)
- ·Environment temperature -40~+60 ° C

Features:
- ·Thermal management regulation
- ·50,000+ Hours life span
- ·1 year warranty
- ·Flood or diffused optical system
- ·Instant on/off

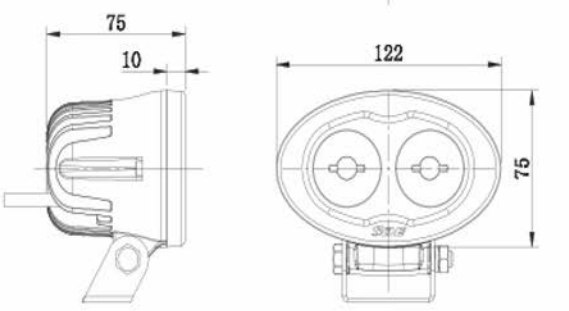
*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5500	Flood	4 x 3W Cree	12	IP68	0.79/0.41	840	CE	146	5312.5

WORK LAMP









5501

Materials:
- ·Die cast aluminum alloy (ADC12) heat-sink
- ·Efficient polycarbonate(PC) lens refractors
- ·Lexan polycarbonate(PC) front cover
- ·Silicone cable
- ·Anodized polyester powdercoat

Protected Against:
- ·Reverse polarity
- ·Shock proof,waterproof and UV shielded
- ·RFI/EMC interference
- ·Voltage and current surge

Operating conditions:
- ·9-36V DC input (available the other range)
  9-48V for the Blue LED version
- ·Environment temperature -40~+60 ° C

Features:
- ·Thermal management regulation
- ·50,000+ Hours life span
- ·2 year warranty
- ·Spot or flood optical system
- ·Instant on/off

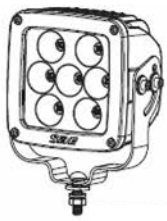
*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5502	Spot	x 10W Cree	19.45	IP68	1.4/0.74	1800	CE	304	23125
5503	Flood	x 10W Cree	19.45	IP68	1.4/0.74	1800	CE	116	3375
5501	Spot	x 3W Cree	4.98	IP68	0.414/0.208	750	CE	180	8100

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

WORK LAMP

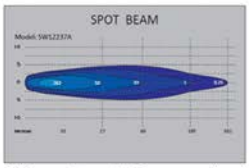


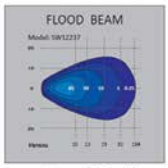


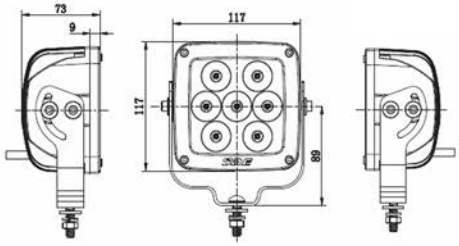
SPOT BEAM



FLOOD BEAM







Materials:
- Die cast aluminum alloy (ADC12) heat-sink
- Efficient polycarbonate(PC) lens refractors
- Lexan polycarbonate(PC) front cover
- Silicone cable
- Anodized polyester powdercoat

Protected Against:
- Reverse polarity
- Shock proof, waterproof and UV shielded
- RFI/EMC interference
- Voltage and current surge

Operating conditions:
- 9-36V DC input (available the other range)
- Environment temperature -40~+60 ° C

Features:
- Thermal management regulation
- 50,000+ Hours life span
- 2 year warranty
- Spot or flood optical system
- Instant on/off

Not Available in Germany and Sweden

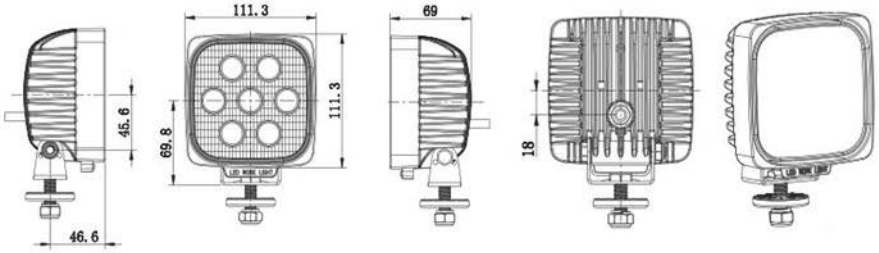
*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5504	Spot	7 x 5W Cree	34.2	IP68	2.4/1.13	3486	CE/E-mark	381	36220
5505	Flood	7 x 5W Cree	34.2	IP68	2.4/1.13	3486	CE	184	8500

WORK LAMP







Materials:
- Die cast aluminum alloy (ADC12) heat-sink
- Efficient polycarbonate(PC) lens refractors
- PMMA front cover
- Silicone cable
- Anodized polyester powdercoat

Protected Against:
- Reverse polarity
- Shock proof,waterproof and UV shieldec
- RFI/EMC interference
- Voltage and current surge

Operating conditions:
- 9-36V DC input (available the other range)
- Environment temperature -40~+60 ° C

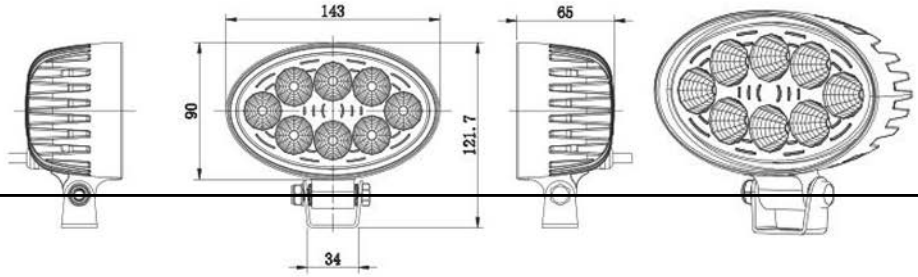
Features:
- Thermal management regulation
- 50,000+ Hours life span
- 2 year warranty
- Flood optical system
- Instant on/off

*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5506	Flood	7 x 5W Epistar	35	IP68	2.35/1.17	2788	CE	162	5512.5







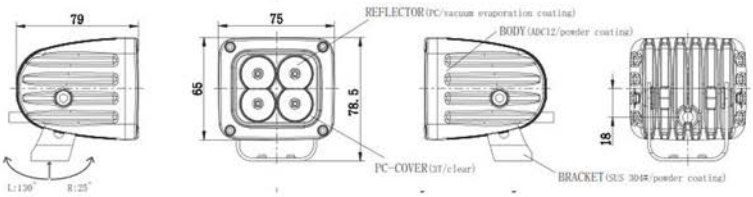
Materials:
·Die cast aluminum alloy (ADC12) heat-sink
·Efficient polycarbonate(PC) lens refractors
·PMMA front cover
·Silicone cable
·Anodized polyester powdercoat
Protected Against:
·Reverse polarity
·Shock proof,waterproof and UV shieldec
·RFI/EMC interference
·Voltage and current surge
Operating conditions:
·9-36V DC input (available the other range)
·Environment temperature -40~+60 ° C
Features:
·Thermal management regulation
·50,000+ Hours life span
·2 year warranty
·Flood optical system
·Instant on/off

*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5507	Flood	8 x 3W Epistar	24	IP68	1.75/0.8	1289	CE	113	2500

WORK LAMP

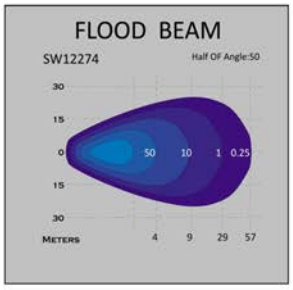




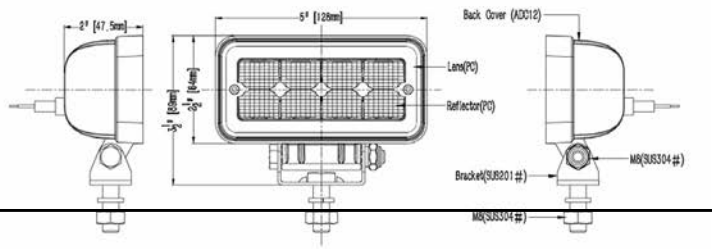
Materials:
·Die cast aluminum alloy (ADC12) heat-sink
·Efficient polycarbonate(PC) lens refractors
·Lexan polycarbonate(PC) front cover
·Silicone cable
·Anodized polyester powdercoat
Protected Against:
·Reverse polarity
·Shock proof, waterproof and UV shielded
·RFI/EMC interference
·Voltage and current surge
Operating conditions:
·9-36V DC input (available the other range)
·Environment temperature -40~+60 ° C
Features:
·Thermal management regulation
·50,000+ Hours life span
·2 year warranty
·Spot or flood optical system
·Instant on/off

*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5508	Spot	4 x 5W Cree	20	IP68	1.63/0.82	1608	CE	429	46000









Materials:
·Die cast aluminum alloy (ADC12) heat-sink
·PMMA front cover
·Silicone cable
·Anodized polyester powdercoat
Protected Against:
·Reverse polarity
·Shock proof,waterproof and UV shielded
·RFI/EMC interference
·Voltage and current surge
Operating conditions:
·9-36V DC input (available the other range)
·Environment temperature -40~+60 ° C
Features:
·Thermal management regulation
·50,000+ Hours life span
·3 year warranty
·Instant on/off

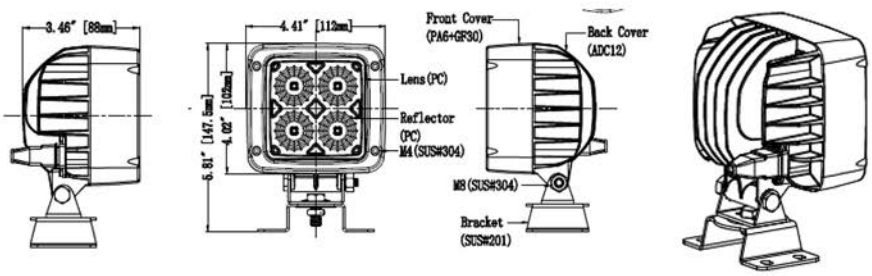
Model	Beam type	LEDs	EMC Y/N	Electric Current(A)(12/24)	Power (watts)	Beam Angle(°)	Peak Beam Intensity(cd)	Beam Distance (0.25lux@m)	Raw Lumens*	Certificate	Waterproof
5515	Flood	PHILLIPS_ 1.5W*8LE DS	Y	1.34/0.61	12	50	816	57	1136	CE/E-mark	IP68

WORK LAMP









Materials:
·Die cast aluminum alloy (ADC12) heat-sink
·Efficient polycarbonate(PC) lens refractors
·Lexan polycarbonate(PC) front cover
·Silicone cable
·Anodized polyester powdercoat
Protected Against:
·Reverse polarity
·Shock proof,waterproof and UV shielded
·RFI/EMC interference
·Voltage and current surge
Operating conditions:
·9-36V DC input (available the other range)
·Environment temperature -30~+60 ° C
Features:
·Thermal management regulation
·50,000+ Hours life span
·2 year warranty
·Instant on/off

*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5517	Flood	4pcs x 5W Cree LED	20	IP68	1.36A/0.66	1188	E-mark(R10)/CE	53	700
5518	Diffused	4pcs x 5W Cree LED	20	IP68	1.36A/0.66	1188	E-mark(R10,R23)/CE	45	500

Comperison with Hella lamp

5517	The brightest at 10 m can reach 10 lux, the spot size at 3m can be 5*5M
Hella sample	The brightest at 10 m can reach 3 lux, the spot size at 3m can be 1.5*8M

WORK LAMP



Materials:
- ·Die cast aluminum alloy (ADC12) heat-sink
- ·Efficient polycarbonate(PC) lens refractors
- ·Lexan polycarbonate(PC) front cover
- ·Silicone cable
- ·Anodized polyester powdercoat

Protected Against:
- ·Reverse polarity
- ·Shock proof, waterproof and UV shielded
- ·RFI/EMC interference
- ·Voltage and current surge

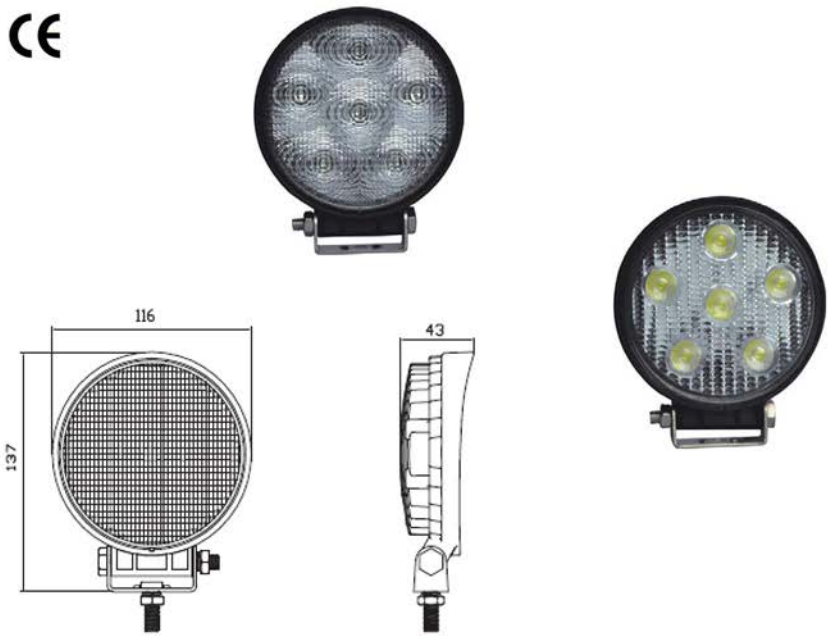
Operating conditions:
- ·9-36V DC input (available the other range)
- ·Environment temperature -40~+60 ° C

Features:
- ·Thermal management regulation
- ·50,000+ Hours life span
- ·1 year warranty
- ·Spot/flood/diffuse optical system
- ·Instant on/off

*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5519	Spot	4 x 10W Cree	40	IP68	3.1/1.49	3600	CE	500	62500

WORK LAMP



Materials:
- ·Die cast aluminum alloy (ADC12) heat-sink
- ·Polycarbonate Lens
- ·PMMA front cover
- ·Silicone cable
- ·Powder Coat Finish

Protected Against:
- ·Reverse polarity
- ·Shock proof,waterproof
- ·RFI/EMC interference
- ·Voltage and current surge

Operating conditions:
- ·10-30V DC input (available the other range)
- ·Environment temperature -40~+60 ° C

Features:
- ·30,000+ Hours life span
- ·1 year warranty
- ·Flood and spot optical system
- ·Instant on/off

*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5520	Flood	6 x 3W Epistar	18	IP68	1.125/0.6	950	CE	62	950
5520A	Spot	6 x 3W Epistar	18	IP68	1.125/0.6	950	CE	85	1800

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WORK LAMP

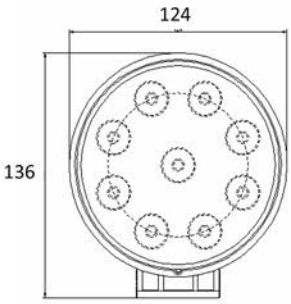


5521A





5521





5521B

Materials:
- ·Die cast aluminum alloy (ADC12) heat-sink
- ·Polycarbonate Lens
- ·PMMA front cover
- ·Silicone cable
- ·Powder Coat Finish

Protected Against:
- ·Reverse polarity
- ·Shock proof,waterproof
- ·RFI/EMC interference
- ·Voltage and current surge

Operating conditions:
- ·10-30V DC input (available the other range)
- ·Environment temperature -40~+60 ° C

Features:
- ·Thermal management regulation
- ·30,000+ Hours life span
- ·1 year warranty
- ·Flood and spot optical system
- ·Instant on/off

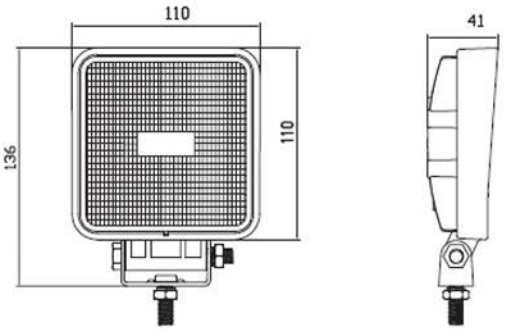
*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5521	Flood	9 x 3W Epistar	27	IP68	1.84/0.96	1450	CE	100	2500
5521A	Spot	9 x 3W Epistar	27	IP68	1.84/0.96	1450	CE	200	10000

WORK LAMP







Materials:
- ·Die cast aluminum alloy (ADC12) heat-sink
- ·Polycarbonate Lens
- ·PMMA front cover
- ·Silicone cable
- ·Powder Coat Finish

Protected Against:
- ·Reverse polarity
- ·Shock proof,waterproof
- ·RFI/EMC interference
- ·Voltage and current surge

Operating conditions:
- ·10-30V DC input (available the other range)
- ·Environment temperature -40~+60 ° C

Features:
- ·30,000+ Hours life span
- ·1 year warranty
- ·Flood and spot optical system
- ·Instant on/off

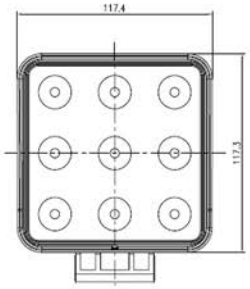
*Based on LED manufacturer Specifications

Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5522	Flood	5 x 3W Epistar	15	IP68	0.975/0.525	800	CE	56	780
5522A	Spot	5 x 3W Epistar	15	IP68	0.975/0.525	800	CE	80	1600

WORK LAMP













Materials:
- ·Die cast aluminum alloy (ADC12) heat-sink
- ·Polycarbonate Lens
- ·PMMA front cover
- ·Silicone cable
- ·Powder Coat Finish

Protected Against:
- ·Reverse polarity
- ·Shock proof,waterproof
- ·RFI/EMC interference
- ·Voltage and current surge

Operating conditions:
- ·10-30V DC input (available the other range)
- ·Environment temperature -40~+60 ° C

Features:
- ·Thermal management regulation
- ·30,000+ Hours life span
- ·1 year warranty
- ·Flood and spot optical system
- ·Instant on/off

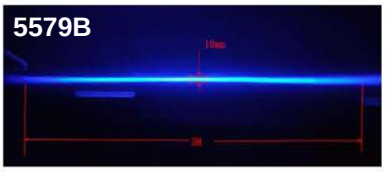
*Based on LED manufacturer Specifications

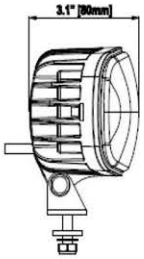
Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5523A	Spot	9 x 3W Epistar	27	IP68	1.84/0.96	1450	CE	200	10000

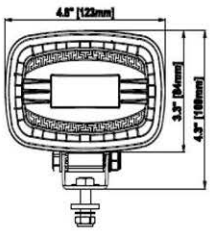
WORK LAMP















Materials:
- ·Die cast aluminum alloy (ADC12) heat-sink
- ·Efficient polycarbonate(PC) lens refractors
- ·Lexan polycarbonate(PC) front cover
- ·Rubber cable
- ·Anodized polyester powdercoat

Protected Against:
- ·Reverse polarity
- ·Shock proof,waterproof and UV shielded
- ·RFI/EMC interference
- ·Voltage and current surge

Operating conditions:
- ·9-110V DC input
- ·Environment temperature -40~+60 ° C

Features:
- ·Thermal management regulation
- ·50,000+ Hours life span
- ·2 year warranty
- ·Spot optical system
- ·Instant on/off

*Based on LED manufacturer Specifications

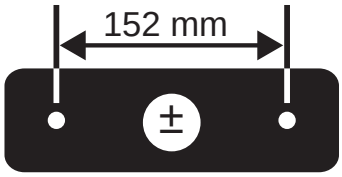
Model	Beam type	LEDs	Power (watts)	Waterproof	AMP Draw (12V/24V)	Raw Lumens*	Certificate	Beam Distance (0.25lux@m)	Peak Beam Intensity(cd)
5579B 5579R	Linear	OSRAM-3W*6LEDS	18W	IP67	1.45A/ 0.68A	780	CE/E-mark R10	/	2200

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

Suitable for **UNIVERSAL TAIL LAMP**



FOR REPAIR ONLY



POSITION LAMP | LIGHTING SERVICES

24 V | LHD RHD

TAIL LAMP

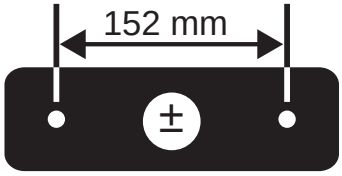
PART Nº	DESCRIPTION	DETAILS
5574		

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5774		



FOR REPAIR ONLY



POSITION LAMP | LIGHTING SERVICES

24 V | LHD RHD

TAIL LAMP

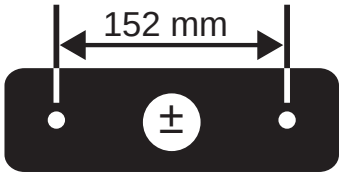
PART Nº	DESCRIPTION	DETAILS
5575		

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5775		



FOR REPAIR ONLY



POSITION LAMP | LIGHTING SERVICES

24 V | LHD RHD

TAIL LAMP

PART Nº	DESCRIPTION	DETAILS
5576		

REPLACEMENT GLASS

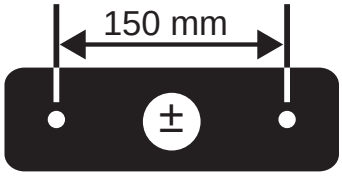
PART Nº	DESCRIPTION	DETAILS
5776		



FOR REPAIR ONLY

7 PIN





POSITION LAMP | LIGHTING SERVICES

24 V | LHD RHD

TAIL LAMP

PART Nº	DESCRIPTION	DETAILS
5577		
5578		

Suitable for UNIVERSAL STRIPLIGHT



POSITION LAMP	LIGHTING SERVICES	
	STOP R R	24 V
STRIPLIGHT		LHD RHD
PART Nº	DESCRIPTION	DETAILS
5511		



POSITION LAMP	LIGHTING SERVICES	
		24 V
STRIPLIGHT		LHD RHD
PART Nº	DESCRIPTION	DETAILS
5512		



POSITION LAMP	LIGHTING SERVICES	
	R	24 V
STRIPLIGHT		LHD RHD
PART Nº	DESCRIPTION	DETAILS
5513		

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

ENGLISH GENERAL CATALOGUE 2020 KEY ICONS

CLASS OF MIRROR

MAIN MIRROR (II)	II
TWIN MIRROR (II+IV)	II+IV
MAIN MIRROR (III)	III
WIDE ANGLE MIRROR (IV)	IV
ROOF MIRROR (V)	V
FRONT VIEW MIRROR (VI)	VI
BLIND SPOT MIRROR (BS)	BS

HAND

Right hand	▶
Left hand	◀
Both hands	◀▶
Centre	▼

OPERATED

Manual	
Electrical	
Electrical for Class II only	II

HEATED

Heated 12 V	12 V
Heated 24 V	24 V

ARMS

Short arm	S
Medium arm	M
Long arm	L

GENERAL DETAILS

Left Hand Drive Vehicles	LHD
Right Hand Drive Vehicles	RHD
Both Hand Drive Vehicles	LHD RHD

ARTICLES

Complete mirror	
Complete mirror without glass	
Twin mirror	
Twin mirror without glass	
Glass	
Glass unit	
Heating element	
Frame	
Back cover	
Back cover (fit to OE equipment)	OE
Mounting cover upper	
Mounting cover lower	
Arm left	
Arm right	
Repair kit	
2 pin cable square	
2 pin cable round	
6 pin cable round	

EU 2003/97 Adapted to Directive 2003/97/CE

COLOURS

Black	B
Grey	G
Yellow	Y
Chrome	C
Silver	S
Gloss black	G
Painted	P
Patterned	P

MATERIALS

Plastic ABS	ABS
Plastic PP	PP
Steel	S
Aluminium	ALU

mm (radius) Spheric Radius of Glass (mm)

MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045	1 2 3 4 5		399 x 220	81-63730-6483 81-63730-6481
7044	◀ 24 V		399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042	▶ 24 V	R	379 x 176	81-63738-6049

ENGLISH GENERAL CATALOGUE 2020 KEY ICONS

COLOURS ④

- Red (R)
- Amber (A)
- Orange (O)
- Green (G)
- White (W)

HAND ①

- Right hand ▶
- Left hand ◀
- Both hands ◀▶

OPERATED ③

- Manual
- Electrical

POSITION Ⓟ

- Front
- Rear
- Side

GENERAL DETAILS Ⓗ

- Left Hand Drive Vehicles (LHD)
- Right Hand Drive Vehicles (RHD)
- Both Hand Drive Vehicles (LHD RHD)

② ARTICLES

- Headlamp
- Headlamp with indicator
- Replacement glass for headlamp
- Headlamp case
- Fog lamp
- Fog lamp with indicator
- Fog lamp surround
- Fog lamp blank
- Corner lamp (indicator)
- Spot lamp
- Bumper lamp
- Rear lamp
- Replacement glass for rear lamp

LIGHTING SERVICES Ⓛ

- HALOGEN
- XENON
- LED

LIGHTING SERVICES Ⓛ

- Low beam
- High beam
- Position light
- Rear position light
- Fog light
- Rear fog light
- Indicator light
- Rear indicator light
- Stop light
- Reverse light
- Number plate light
- Running light
- Daytime Running Light (DRL)
- Reversing alarm

VOLTAGE Ⓥ

- 12 VOLTS
- 24 VOLTS

POSITION LAMP | LIGHTING SERVICES

HEADLAMP — LHD RHD — Ⓗ

PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ② ③ ④	20360899 / 20861584 20[illegible]721 / 20762993 21001668
5201	◀	20861591 / 20762986 20713710 / 20713718 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

ESPAÑOL CATALOGO GENERAL 2020 CLAVE DE ICONOS

CLASES DE ESPEJOS

- PRINCIPAL (II)
- DOBLE (II + IV)
- PRINCIPAL (III)
- GRAN ANGULAR (IV)
- DE TECHO (V)
- VISION FRONTAL (VI)
- ANGULO MUERTO (BS)

MANO

- Derecha
- Izquierda
- Ambos lados
- Central

OPERATIVIDAD

- Manual
- Electrico
- Electrico solo el Clase II

CALEFACTADO

- 12 Voltios
- 24 Voltios

BRAZOS

- Brazo corto
- Brazo medio
- Brazo largo

TIPO DE VEHICULO

- Con volante a la izquierda
- Con volante a la derecha
- Valido para ambos tipos

ARTICULOS

- Espejo completo
- Espejo sin cristal
- Espejo doble
- Espejo doble sin cristal
- Cristal de recambio
- Cristal de recambio con soporte
- Elemento calefactor
- Moldura de espejo
- Cubierta trasera
- Cubierta trasera (valida para equipo original)
- Cubierta superior para el brazo
- Cubierta inferior para el brazo
- Brazo izquierdo
- Brazo derecho
- Kit de reparación
- Cable con terminal cuadrado de 2 pins
- Cable con terminal redondo de 2 pins
- Cable con terminal redondo de 6 pins

Adaptado a la Directiva 2003/97/CE

COLORES

- Negro
- Gris
- Amarillo
- Cromado
- Plata
- Negro brillo
- Imprimado
- Estampado

MATERIALES

- ABS Plástico ABS
- PP Plástico PP
- S Acero
- ALU Aluminio

mm radius Radio esférico

MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045			399 x 220	81-63730-6483 81-63730-6481
7044			399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042			379 x 176	81-63733-6049

ESPAÑOL — CATALOGO GENERAL 2020 — CLAVE DE ICONOS

COLORES ④

Rojo	R
Ambar	A
Naranja	O
Verde	G
Blanco	W

MANO ①

Derecha	▶
Izquierda	◀
Ambos lados	◀▶

OPERATIVIDAD ③

Manual	
Electrico	

POSICION Ⓟ

Frontal	
Trasero	
Lateral	

TIPO DE VEHICULO Ⓗ

Con volante a la izquierda	LHD
Con volante a la derecha	RHD
Valido para ambos tipos	LHD RHD

ARTICULOS ②

Faro	
Faro con intermitente	
Cristal de faro	
Alojamiento de faro	
Faro antiniebla	
Faro antiniebla con intermitente	
Recubrimiento antiniebla	
Tapadera recubrimiento antiniebal	
Intermitente	
Punto de luz	
Faro de paragolpes	
Piloto trasero	
Tulipa	

SERVICIOS Ⓛ

HALOGENA	HALOGEN
XENON	XENON
LED	LED

SERVICIOS Ⓛ

Luz corta	
Luz larga	
Luz de posición	
Luz de posicion trasera	R
Luz antiniebla	
Luz antiniebla trasera	R
Intermitente	
Intermitente trasero	R
Luz de freno	STOP
Luz de marcha atrás	R
Luz de matricula	PLATE
Luz de galibo	
Luz de dia	DAY
Alarma de marcha atrás	R

VOLTAJE Ⓥ

12 Voltios	12 V
24 voltios	24 V

POSITION LAMP	LIGHTING SERVICES									Ⓥ
	Ⓟ		Ⓛ		Ⓛ	Ⓛ	Ⓛ	Ⓛ	24 V	
HEADLAMP							LHD	RHD		Ⓗ
PART Nº	DESCRIPTION						DETAILS			
5600	▶	①	②		③	④	20360899 / 20861584 20[illegible]721 / 20762993 21001668			
5201	◀						20861591 / 20762986 20713710 / 20713718 20360884			
REPLACEMENT GLASS										
PART Nº	DESCRIPTION						DETAILS			
5301	◀▶						20710524 20379428			

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

DEUTSCH ALLGEMEINER KATALOG 2020 SCHLÜSSEL-SYMBOLE

ART DES SPIEGELS (6)

HAUPTSPIEGEL (II)	II
DOPPELSPIEGEL	II+IV
HAUPTSPIEGEL (III)	III
WEITWINKELSPIEGEL (IV)	IV
RAMPENSPIEGEL (V)	V
FRONTSPIEGEL (VI)	VI
TOTER-WINKEL-SPIEGEL (BS)	BS

HAND (1)

Rechte Seite	▶
Linke Seite	◀
Beide Seiten	◀▶
Mitte	▼

BETRIEBSART (3)

Manuell	
Elektrisch	
Elektrisch Klasse II	II

HEIZUNG (4)

Mit 12 Volt beheizt	12 V
Mit 24 Volt beheizt	24 V

ARM (A)

Kurzer Arm	S
Mittlerer Arm	M
Langer Arm	L

ALLGEMEINE ANGABEN (H)

Linkslenker	LHD
Rechtslenker	RHD
Beidseitig gelenkte Fahrzeuge	LHD RHD

ARTIKEL (2)

Kompletter Spiegel	
Kompletter Spiegel ohne Glas	
Doppelspiegel	
Doppelspiegel ohne Glas	
Glas	
Glaseinheit	
Heizelement	
Rahmen	
Rückseite	
Rückseite (für OE)	OE
Montageabdeckung nach oben	
Montagedeckel unten	
Auslegerarm links	
Auslegerarm rechts	
Reparaturset	
2-poliges Kabel oval	
2-poliges Kabel rund	
6-poliges Kabel rund	

EU 2003/97 An die Richtlinie 2003/97/CE angepasst

FARBEN (5)

Schwarz	B
Grau	G
Gelb	Y
Chrom	C
Silber	S
Glänzend schwarz	G
Gedruckt	P
Gemustert	P

MATERIALIEN (M)

Plastik ABS	ABS
Plastik PP	PP
Stahl	S
Aluminium	ALU

mm radius Durchmesser des Spiegels

MAIN MIRROR (C)

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045	1 2 3 4 5		399 x 220	81-63730-6483 81-63730-6481
7044	◀		399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042	▶	R	379 x 176	81-63733-6049

DEUTSCH ALLGEMEINER KATALOG 2020 SCHLÜSSEL-SYMBOLE

FARBEN ④

- Rot (R)
- Bernstein (A)
- Orange (O)
- Grün (G)
- Weiß (W)

HAND ①

- Rechte Seite ▶
- Linke Seite ◀
- Beide Seiten ◀▶

BETRIEBSART ③

- Manuell
- Elektrisch

POSITION Ⓟ

- Vorn
- Hinten
- Seite

ALLGEMEINE ANGABEN Ⓗ

- Linkslenker (LHD)
- Rechtslenker (RHD)
- Beidseitig gelenkte Fahrzeuge (LHD RHD)

② ARTIKEL

- Scheinwerfer
- Scheinwerfer mit Blinker
- Ersatz-Glas für Scheinwerfer
- Scheinwerfergehäuse
- Nebelleuchte
- Fog
- Nebelscheinwerfereinfassung
- Nebelscheinwerfer leer
- Eckleuchte (Blinker)
- Spotlampe
- Stoßstangenlampe
- Rückleuchte
- Ersatz-Glas für Rückleuchten

BELEUCHTUNG Ⓛ

- HALOGEN
- XENON
- LED

Ⓛ BELEUCHTUNG

- Abblendlicht
- Fernlicht
- Begrenzungsleuchte
- Hintere Begrenzungsleuchte
- Nebelleuchte
- Hintere Nebelleuchte
- Blinker
- Hinterer Blinker
- Bremslicht
- Rückfahrscheinwerfer
- Kennzeichenbeleuchtung
- Freigabeleuchte
- Tagfahrlicht
- Alarm umkehren

Ⓥ SPANNUNG

- 12 VOLT
- 24 VOLT

POSITION LAMP	LIGHTING SERVICES										Ⓥ
	Ⓟ		Ⓛ	Ⓛ	Ⓛ		Ⓛ	Ⓛ	24 V		

HEADLAMP — LHD / RHD — Ⓗ

PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ② ③ ④	20360899 / 20861584 2[illegible]721 / 20762993 21001668
5201	◀	20861591 / 20762986 20713710 / 20713718 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

FRANÇAIS CATALOGUE GENERAL 2020 ICÔNES CLÉS

CLASSE DE RETROVISEURS (6)

- RETROVISEUR PRINCIPAL (II) — II
- DOUBLE RÉTROVISEUR — II-IV
- RETROVISEUR PRINCIPAL (III) — III
- GRAND RETROVISEUR D'ANGLE (IV) — IV
- RETROVISEUR DE TOIT (V) — V
- RETROVISEUR AVANT (VI) — VI
- RETROVISEUR D'ANGLE MORT (BS) — BS

DIRECTION (1)

- à droite ▶
- à gauche ◀
- des deux côtés ◀▶
- au centre ▼

FONCTIONNEMENT (3)

- Manuel
- Electrique
- Electrique pour la classe II uniquement (II)

CHAUFFAGE (4)

- Chauffage 12V — 12 V
- Chauffage 24V — 24 V

BRAS (A)

- Bras court — S
- Bras moyen — M
- Bras long — L

INFORMATIONS GENERALES (H)

- Véhicules avec conduite à gauche — LHD
- Véhicules avec conduite à droite — RHD
- Véhicules avec conduite des deux côtés — LHD RHD

(2) ARTICLES

- Miroir complet
- Miroir complet sans le verre
- Double rétroviseur
- Double rétroviseur sans le verre
- Verre
- Vitrage
- Elément de chauffage
- Cadre
- Capot arrière
- Capot arrière (s'adapte à un équipement suréquipé) — OE
- Cache de montage vers le haut
- Fond de couvercle de montage
- Bras gauche
- Bras droit
- Kit de réparation
- Câble ovale à 2 broches
- Câble rond à 2 broches
- Câble rond à 6 broches

EU 2003/97 Conformes à la directive 2003/97/CE

(5) COULEURS

- (B) Noir
- (G) Gris
- (Y) Jaune
- (C) Chromé
- (S) Argent
- (G) Noir brillant
- (P) Imprimé
- (P) À motifs

(M) MATERIAUX

- ABS Plastique ABS
- PP Plastique PP
- S Acier
- ALU Aluminium

mm radius Rayon sphérique du verre (mm)

(C) MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045	1 2 3 4 5		399 x 220	81-63730-6483 81-63730-6481
7044	◀		399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042	▶	R	379 x 176	81-63730-6049

FRANÇAIS — CATALOGUE GENERAL 2020 — ICÔNES CLÉS

COULEURS ④

Rouge	R
Ambre	A
Orange	O
Vert	G
Blanc	W

DIRECTION ①

à droite	▶
à gauche	◀
des deux côtés	◀▶

FONCTIONNEMENT ③

Manuel	
Electrique	

POSITION Ⓟ

Avant	
Arrière	
Côté	

INFORMATIONS GENERALES Ⓗ

Véhicules avec conduite à gauche	LHD
Véhicules avec conduite à droite	RHD
Véhicules avec conduite des deux côtés	LHD RHD

② ARTICLES

Phare	
Phare avec indicateur	
Verre de rechange du phare	
Étui de phare	
Feu anti-brouillard	
Feu de brouillard avec indicateur	
Contour des feux de brouillard	
Feu de brouillard vierge	
Feu d'angle (clignotant)	
Lampe spot	
Lampe de pare-chocs	
Feu arrière	
Verre de rechange du feu arrière	

SERVICES D'ÉCLAIRAGE Ⓛ

HALOGÈNE	HALOGEN
XENON	XENON
LED	LED

SERVICES D'ÉCLAIRAGE Ⓛ

Faible faisceau	
Long faisceau	
Feu de position	
Feu de position arrière	R
Feu anti-brouillard	
Feu anti-brouillard arrière	R
Feu clignotant	
Feu clignotant arrière	R
Feu stop	STOP
Feu arrière	R
Feu plaque d'immatriculation	PLATE
Feu de gabarit	
Feu de circulation diurne	DAY
Alarme inversée	R

Ⓥ VOLTAGE

12 V	12 VOLTS
24 V	24 VOLTS

POSITION LAMP — LIGHTING SERVICES

HEADLAMP — LHD RHD — Ⓗ

PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ② ③ ④	20360899 / 20861584 20[illegible]721 / 20762993 21001668
5201	◀	20861591 / 20762986 20713710 / 20713718 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

ITALIANO CATALOGO GENERALE 2020 ICONE CHIAVE

CATEGORIA DELLO SPECCHIETTO (6)

- SPECCHIETTO PRINCIPALE (II) — II
- SPECCHIETTO DOPPIO — II-IV
- SPECCHIETTO PRINCIPALE(III) — III
- SPECCHIETTO GRANDANGOLARE (IV) — IV
- SPECCHIETTO DI ACCOSTAMENTO (V) — V
- SPECCHIETTO ANTERIORE(VI) — VI
- SPECCHIETTO PER ANGOLO MORTO (BS) — BS

POSIZIONE (1)

- Lato destro
- Lato sinistro
- Entrambi i lati
- Centrale

FUNZIONAMENTO (3)

- Manuale
- Elettrico
- Elettrico solo per Categoria II (II)

RISCALDAMENTO (4)

- Riscaldato 12 volt — 12 V
- Riscaldato 24 volt — 24 V

BRACCIO (A)

- Braccio corto — S
- Braccio medio — M
- Braccio lungo — L

DETTAGLI GENERALI (H)

- Veicoli con guida a sinistra — LHD
- Veicoli con guida a destra — RHD
- Veicoli con guida a sinistra e a destra — LHD RHD

ARTICOLI (2)

- Specchietto completo
- Specchietto completo senza vetro
- Specchietto doppio
- Specchietto doppio senza vetro
- Vetro
- Unità vetro
- Elemento riscaldante
- Telaio
- Calotta
- Calotta (adatta all'equipaggiamento originario) — OE
- Montaggio coperto
- Fondo del coperchio di montaggio
- Braccio sinistro
- Braccio destro
- Kit di riparazione
- Cavo ovale a due spinotti
- Cavo rotondo a due spinotti
- Cavo rotondo a sei spinotti

Conforme alla direttiva 2003/97/CE — EU 2003/97

COLORI (5)

- B — Nero
- G — Grigio
- Y — Giallo
- C — Cromo
- S — Argento
- G — Nero lucido
- P — Stampato
- P — Modellata

MATERIALI (M)

- ABS — Plastica ABS
- PP — Plastica PP
- S — Acciaio
- ALU — Alluminio

mm (radius) — Raggio di curvatura del vetro (mm)

MAIN MIRROR (C)

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045	1 2 3 4 5		399 x 220	81-63730-6483 81-63730-6481
7044			399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042		R	379 x 176	81-63733-6049

ITALIANO — CATALOGO GENERALE 2020 — ICONE CHIAVE

COLORI ④

- Rosso (R)
- Ambra (A)
- Arancia (O)
- Verde (G)
- Bianca (W)

POSIZIONE ①

- Lato destro
- Lato sinistro
- Entrambi i lati

FUNZIONAMENTO ③

- Manuale
- Elettrico

POSIZIONE Ⓟ

- Fronte
- Retro
- Fianco

DETTAGLI GENERALI Ⓗ

- Veicoli con guida a sinistra (LHD)
- Veicoli con guida a destra (RHD)
- Veicoli con guida a sinistra e a destra (LHD RHD)

② ARTICOLI

- Fanale anteriore
- Fanale anteriore con indicatore di direzione
- Vetro di ricambio per fanale anteriore
- Custodia per proiettore
- Fanale antinebbia
- Fendinebbia con indicatore
- Surround della lampada antinebbia
- Fendinebbia vuota
- Fanale laterale (indicatore di direzione)
- Lampada spot
- Lampada paraurti
- Fanale posteriore
- Vetro di ricambio per fanale posteriore

DISPOSITIVI DI ILLUMINAZIONE Ⓛ

- HALOGEN
- XENON
- LED

Ⓛ DISPOSITIVI DI ILLUMINAZIONE

- Luce anabbagliante
- Luce abbagliante
- Luce di posizione
- Luce di posizione posteriore
- Fendinebbia
- Retronebbia
- Indicatore di direzione
- Indicatore di direzione posteriore
- Luce di arresto
- Luce di retromarcia
- Luce della targa
- Luce corrente
- Luce di marcia diurna
- Allarme di inversione

Ⓥ TENSIONE

- 12 VOLT
- 24 VOLT

POSITION LAMP — LIGHTING SERVICES

HEADLAMP

PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ② ③ ④	20360899 / 20861584 20[illegible]721 / 20762993 21001668
5201	◀	20861591 / 20762986 20713710 / 20713718 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

PORTUGUÊS CATÁLOGO GERAL 2020 ÍCONES CHAVE

TIPO DE ESPELHO (C)

ESPELHO PRINCIPAL (II)	II
ESPELHO DUPLO	II+IV
ESPELHO PRINCIPAL (III)	III
ESPELHO DE GRANDE ÂNGULO (IV)	IV
ESPELHO DE TEJADILHO (V)	V
ESPELHO FRONTAL (VI)	VI
ESPELHO DE ÂNGULO MORTO (BS)	BS

POSIÇÃO (1)

Lado direito	▶
Lado esquerdo	◀
Ambos os lados	◀▶
Central	▼

OPERAÇÃO (3)

Manual	
Eléctrica	
Eléctrica apenas para Classe II	II

AQUECIMENTO (4)

Aquecimento 12 V	12 V
Aquecimento 24 V	24 V

BRAÇO (A)

Braço curto	S
Braço médio	M
Braço longo	L

DADOS GERAIS (H)

Veículos de Condução à Esquerda	LHD
Veículos de Condução à Direita	RHD
Veículos de Condução de Ambos os Lados	LHD RHD

ARTIGOS (2)

Espelho completo	
Espelho completo sem vidro	
Espelho duplo	
Espelho duplo sem vidro	
Vidro	
Unidade de vidro	
Elemento de aquecimento	
Armação	
Tampa traseira	
Tampa traseira (adaptada ao equipamento original) (OE)	
Montagem encobrir	
Tampa inferior de montagem	
Braço esquerdo	
Braço direito	
Kit de reparação	
Cabo oval de 2 pinos	
Cabo redondo de 2 pinos	
Cabo redondo de 6 pinos	

EU 2003/97 Adaptado à Directiva 2003/97/CE

CORES (5)

Preto (B)	
Cinzento (G)	
Amarelo (Y)	
Cromada (C)	
Prata (S)	
Preto brilhante (G)	
Impresso (P)	
Modelado (P)	

MATERIAIS (M)

ABS	Plástico ABS
PP	Plástico PP
S	Aço
ALU	Alumínio

mm (radius) Raio Esférico do Vidro (mm)

MAIN MIRROR (C)

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045			399 x 220	81-63730-6483 81-63730-6481
7044			399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042		R	379 x 176	81-63733-6049

PORTUGUÊS — CATÁLOGO GERAL 2020 — ÍCONES CHAVE

CORES ④

- Vermelho (R)
- Âmbar (A)
- Laranja (O)
- Verde (G)
- Branco (W)

POSIÇÃO ①

- Lado direito ▶
- Lado esquerdo ◀
- Ambos os lados ◀▶

OPERAÇÃO ③

- Manual
- Eléctrica

POSIÇÃO Ⓟ

- Frente
- Traseira
- Lateral

DADOS GERAIS Ⓗ

- Veículos de Condução à Esquerda (LHD)
- Veículos de Condução à Direita (RHD)
- Veículos de Condução de Ambos os Lados (LHD RHD)

② ARTIGOS

- Farol
- Farol com luz intermitente
- Vidro de substituição para farol
- Caso farol
- Luz de nevoeiro
- Luz de nevoeiro com indicador
- Surround da lâmpada de nevoeiro
- Lâmpada de nevoeiro em branco
- Luz (intermitente) de mudança de direcção
- Ponto de luz
- Lâmpada de pára-choques
- Luz de presença traseira
- Vidro de substituição para luz de presença traseira

SERVIÇOS DE ILUMINAÇÃO Ⓛ

- HALOGEN
- XENON
- LED

Ⓛ SERVIÇOS DE ILUMINAÇÃO

- Luz de cruzamento
- Luz de estrada
- Luz de posição
- Luz de posição traseira
- Luz de nevoeiro
- Luz de nevoeiro traseira
- Luz intermitente
- Luz intermitente traseira
- Luz de travagem (STOP)
- Luz de marcha-atrás
- Luz da matrícula (PLATE)
- Running light
- Luz de circulação diurna (DAY)
- Alarme reverso

Ⓥ VOLTAGEM

- 12 VOLTS
- 24 VOLTS

POSITION LAMP — LIGHTING SERVICES

HEADLAMP — LHD RHD

PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ② ③ ④	20360899 / 20861584 20[illegible]721 / 20762993 21001668
5201	◀	20861591 / 20762986 20713710 / 20713718 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

ROMÂNĂ CATALOG GENERAL 2020 ICONE CHEIE

TIPUL OGLINZII

- OGLINDĂ PRINCIPALĂ (II)
- OGLINDĂ DUBLĂ
- OGLINDĂ PRINCIPALĂ (III)
- OGLINDĂ UNGHI LARG (IV)
- OGLINDĂ ACOPERIŞ
- OGLINDĂ FAŢĂ (VI)
- OGLINDĂ PUNCT MORT (BS)

PARTE

- Partea dreaptă
- Partea stângă
- Ambele părţi
- Partea centrală

OPERARE

- Manuală
- Electrică
- Electrică doar pentru clasa II

ÎNCĂLZIRE

- Încălzire 12V
- Încălzire 24V

BRAŢ

- Braţ scurt
- Braţ mediu
- Braţ lung

DETALII GENERALE

- Autovehicule cu volan pe partea stângă
- Autovehicule cu volan pe partea dreaptă
- Autovehicule cu volan pe ambele părţi

ARTICOLE

- Oglindă completă
- Oglindă completă fără geam
- Oglindă dublă
- Oglindă dublă fără geam
- Geam
- Unitate de geam
- Element de încălzire
- Cadru
- Capac spate
- Capac spate (în conformitate cu echipamentul OE)
- Capacul de montare în sus
- Montarea fundului capacului
- Braţ stâng
- Braţ drept
- Trusă pentru reparaţii
- Cablu de încălzire 2 pini ovali
- Cablu de încălzire 2 pini rotunzi
- Cablu de încălzire 6 pini rotunzi

În conformitate cu directiva 2003/97/CE

COLOURS

- Negru
- Gri
- Galben
- Crom
- Argint
- Negru lucios
- Printed
- Patterned

MATERIALE

- ABS Plastic ABS
- PP Plastic PP
- S Fier
- ALU Aluminiu

mm (radius) Rază sferică a geamului (mm)

MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045	1 2 3 4 5		399 x 220	81-63730-6483 81-63730-6481
7044			399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042		R	379 x 176	81-63733-6049

ROMÂNĂ — CATALOG GENERAL 2020 — ICONE CHEIE

COLOURS ④

Roșu	R
Chihlimbar	A
Portocale	O
Verde	G
Alb	W

PARTE ①

Partea dreaptă	▶
Partea stângă	◀
Ambele părţi	◀▶

OPERARE ③

Manuală	
Electrică	

POZIŢIE Ⓟ

Faţă	
Spate	
Lateral	

DETALII GENERALE Ⓗ

Autovehicule cu volan pe partea stângă	LHD
Autovehicule cu volan pe partea dreaptă	RHD
Autovehicule cu volan pe ambele părţi	LHD RHD

② ARTICOLE

Far	
Far cu indicator	
Geam de rezervă pentru far	
Carcasa farului	
Far de ceaţă	
Lampa de ceață cu indicator	
Lampa de ceață	
Lampa de ceață goală	
Far de colţ (indicator)	
Lampa spot	
Lampa cu bare de protecție	
Far spate	
Geam de rezervă pentru far spate	

Ⓛ SERVICII DE ILUMINAT

HALOGEN	HALOGEN
XENON	XENON
LED	LED

Ⓛ SERVICII DE ILUMINAT

Fază scurtă	
Fază mare	
Lumină de poziţie	
Lumină de poziţie spate	R
Lumină de ceaţă	
Lumină de ceaţă spate	R
Indicator lumină	
Indicator lumină spate	R
Lampă de oprire	STOP
Lampă marşalier	R
Lampă număr de înmatricu-lare	PLATE
Lumina de alergare	
Lumina de alergare în timpul zilei (DRL)	DAY
Alarma inversă	R

Ⓥ VOLTAJ

12 VOLŢI	12 V
24 VOLŢI	24 V

POSITION LAMP — LIGHTING SERVICES — Ⓥ

HEADLAMP — LHD RHD — Ⓗ

PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ② ③ ④	20360899 / 20861584 20[illegible]721 / 20762993 21001668
5201	◀	20861591 / 20762986 20713710 / 20713718 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

POLSKI KATALOG OGÓLNY 2020 KLUCZOWE IKONY

KLASA LUSTERKA

LUSTERKO GŁÓWNE (II)	II
LUSTERKO DZIELONE (II+IV)	II+IV
LUSTERKO GŁÓWNE (III)	III
LUSTERKO SZEROKOKĄTNE (IV)	IV
LUSTERKO DACHOWE (V)	V
LUSTERKO PRZEDNIE (VI)	VI
LUSTERKO „MARTWEGO PUNKTU” (BS)	BS

STRONA

Prawe	▶
Lewe	◀
Obydwie strony	◀▶
Środkowe	▼

OBSŁUGA

Ręczne	
Elektryczne	
Elektryczne tylko do klasy II	II

PODGRZEWANIE

Podgrzewane: 12 V	12 V
Podgrzewane: 24 V	24 V

RAMIĘ

Ramię krótkie	S
Ramię średnie	M
Ramię długie	L

DANE OGÓLNE

Kierownica po lewej	LHD
Kierownica po prawej	RHD
Kierownica po prawej lub po lewej	LHD RHD

PRODUKTY

Kompletne lusterko	
Kompletne lusterko bez szkła	
Lusterko dzielone	
Lusterko dzielone bez szkła	
Szkło	
Szkło z ramką	
Element grzejny	
Rama	
Pokrywa tylna	
Pokrywa tylna (dopas. do sprzętu oryg.)	OE
Montaż pokrywy w górę	
Dolna pokrywa montażowa	
Ramię lewe	
Ramię prawe	
Zestaw naprawczy	
Końcówka 2-wtykowa owalna	
Końcówka 2-wtykowa okrągła	
Końcówka 6-wtykowa okrągła	

Dost. do dyrektywy 2003/97/WE

ZABARWIENIE

Czarny	B
Szary	G
Żółty	Y
Chrom	C
Srebro	S
Czarny błyszczący	G
Wydrukowano	P
Wzorzyste	P

MATERIAŁY

Tworzywo szt.: ABS	ABS
Tworzywo szt.: PP	PP
Stal	S
Aluminium	ALU

Promień sferyczny szkła (mm) — mm (radius)

MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045			399 x 220	81-63730-6483 81-63730-6481
7044			399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042		R	379 x 176	81-63738-6049

POLSKI KATALOG OGÓLNY 2020 KLUCZOWE IKONY

ZABARWIENIE ④

- Czerwony (R)
- Bursztyn (A)
- Pomarańczowy (O)
- Zielony (G)
- Biały (W)

STRONA ①

- Prawe ▶
- Lewe ◀
- Obydwie strony ◀▶

OBSŁUGA ③

- Ręczne
- Elektryczne

POŁOŻENIE Ⓟ

- Przednie
- Tylne
- Boczne

DANE OGÓLNE Ⓗ

- Kierownica po lewej (LHD)
- Kierownica po prawej (RHD)
- Kierownica po prawej lub po lewej (LHD RHD)

② PRODUKTY

- Reflektor
- Reflektor z kierunkowskazem
- Szkło zastępcze do reflektora
- Obudowa reflektora
- Światło przeciwmgłowe
- Lampa przeciwmgielna ze wskaźnikiem
- Ramka lampy przeciwmgielnej
- Puste światło przeciwmgielne
- Światło narożne (kierunkowskaz)
- Lampa punktowa
- Lampa zderzaka
- Lampa tylna
- Szkło zastępcze od lampy tylnej

Ⓛ OŚWIETLENIE

- HALOGEN
- XENON
- LED

Ⓛ OŚWIETLENIE

- Wiązka niska
- Wiązka wysoka
- Światło pozycyjne
- Tylne światło pozycyjne
- Światło przeciwmgłowe
- Tylne światło przeciwmgłowe
- Kierunkowskaz
- Kierunkowskaz tylny
- Światło hamowania (STOP)
- Światło cofania
- Oświetlenie tablicy rejestracyjnej (PLATE)
- Światło do biegania
- Światła do jazdy dziennej (DRL)
- Alarm cofania

Ⓥ NAPIĘCIE

- 12 V
- 24 V

POSITION LAMP | LIGHTING SERVICES

HEADLAMP — LHD | RHD — Ⓗ

PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ② ③	④ 20360899 / 20861584 / 20762993 / 21001668
5201	◀	20861591 / 20762986 / 20713710 / 20713718 / 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 / 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

SVENSKA ALLMÄN KATALOG 2020 NYCKELIKONER

KLASS AV SPEGEL (C)

HUVUDSPEGEL (II)	II
DUBBELSPEGEL	II+IV
HUVUDSPEGEL (III)	III
VIDVINKELSPEGEL (IV)	IV
TAKSPEGEL (V)	V
FRAMMONTERAD SPEGEL (VI)	VI
DÖDVINKELSPEGEL (BS)	BS

SIDA (1)

Höger sida	▶
Vänster sida	◀
Båda sidor	◀▶
Mitten	▼

MANÖVRERING (3)

Manuell	
Elektrisk	
Elektrisk för Klass II endast	II

UPPVÄRMDA (4)

Uppvärmda 12 V	12 V
Uppvärmda 24 V	24 V

ARM (A)

Kort arm	S
Medellång arm	M
Lång arm	L

ALLMÄNNA UPPGIFTER (H)

Vänsterstyrda fordon	LHD
Högerstyrda fordon	RHD
Både höger-/vänsterstyrda fordon	LHD RHD

ARTIKLAR (2)

Komplett spegel	
Komplett spegel utan glas	
Dubbelspegel	
Dubbelspegel utan glas	
Glas	
Glasenhet	
Värmeelement	
Ram	
Bakkåpa	
Bakkåpa (passar OE-utrustning)	OE
Monteringskåpa upp	
Monteringsskyddets botten	
Arm vänster	
Arm höger	
Reparationssats	
2-stiftskabel oval	
2-stiftskabel rund	
6-stiftskabel rund	

EU 2003/97 Anpassat till direktiv 2003/97/CE

FÄRGER (5)

Svart	B
Grå	G
Gul	Y
Krom	C
Silver	S
Glänsande svart	G
Tryckt	P
Mönstrad	P

MATERIAL (M)

Plast ABS	ABS
Plast PP	PP
Stål	S
Aluminium	ALU

mm radius Sfärisk radie av glas (mm)

MAIN MIRROR (C)

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045			399 x 220	81-63730-6483 81-63730-6481
7044			399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042		R	379 x 176	81-63738-6049

SVENSKA ALLMÄN KATALOG 2020 NYCKELIKONER

FÄRGER ④

Röd	R
Bärnsten	A
Orange	O
Grön	G
Vit	W

SIDA ①

Höger sida	▶
Vänster sida	◀
Båda sidor	◀▶

MANÖVRERING ③

Manuell	
Elektrisk	

PLACERA Ⓟ

Fram	
Bak	
Sida	

ALLMÄNNA UPPGIFTER Ⓗ

Vänsterstyrda fordon	LHD
Högerstyrda fordon	RHD
Både höger-/vänsterstyrda fordon	LHD RHD

② ARTIKLAR

Strålkastare	
Strålkastare med indikator	
Utbytesglas för strålkastare	
Strålkastarfodral	
Dimlykta	
Dimlampa med indikator	
Dimlampa surround	
Dimlampa tom	
Hörnlykta (indikator)	
Spot lampa	
Stötfångarlampa	
Baklykta	
Utbytesglas för baklykta	

BELYSNINGSFUNKTIONER Ⓛ

HALOGEN	HALOGEN
XENON	XENON
LED	LED

BELYSNINGSFUNKTIONER Ⓛ

Halvljus	
Helljus	
Positionslykta	
Bakre positionslykta	R
Dimljus	
Bakre dimljus	R
Indikatorlampa	
Bakre indikatorlampa	R
Bromsljus	STOP
Backljus	R
Nummerplåtlykta	PLATE
Rinnande ljus	
Daytime Running Light	DAY
Omvänd larm	R

SPÄNNING Ⓥ

12 VOLT	12 V
24 VOLT	24 V

POSITION LAMP — LIGHTING SERVICES — Ⓟ Ⓛ Ⓛ Ⓛ Ⓛ Ⓛ 24 V — Ⓥ

HEADLAMP — LHD RHD — Ⓗ

PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ②	③ ④ 20360899 / 20861584 / 20762721 / 20762993 21001668
5201	◀	20861591 / 20762986 20713710 / 20713718 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

ČEŠTINA VŠEOBECNÝ KATALOG 2020 KLÍČOVÉ IKONY

TŘÍDA ZRCÁTKA (6)

- HLAVNÍ ZRCÁTKO (II)
- ZRCÁTKO S DVOJITÝM ZORNÝM ÚHLEM (II+IV)
- HLAVNÍ ZRCÁTKO (III)
- ŠIROKOÚHLÉ ZRCÁTKO (IV)
- STŘEŠNÍ ZRCÁTKO (V)
- ZRCÁTKO PRO POHLED VPŘED
- ZRCÁTKO POKRÝVAJÍCÍ MRTVÝ ÚHEL

STRANA (1)

- Pravá strana
- Levá strana
- Obě strany
- Uprostřed

OBSLUHA (3)

- Manuální
- Elektrická
- Elektrická pouze pro třídu II

VYHŘÍVÁNÍ (4)

- Vyhřívání 12 V
- Vyhřívání 24 V

RAMENO (A)

- Krátké rameno
- Střední rameno
- Dlouhé rameno

OBECNÉ ÚDAJE (H)

- Řízení vlevo
- Řízení vpravo
- Řízení vpravo nebo vlevo

ZBOŽÍ (2)

- Kompletní zrcátko
- Kompletní zrcátko bez skla
- Zrcátko s dvojitým zorným polem
- Zrcátko s dvojitým zorným polem bez skla
- Sklo
- Jednotka skla
- Topné těleso
- Rám
- Zadní kryt
- Zadní kryt (osazení pro výbavu OE)
- Montážní kryt nahoru
- Dno montážního krytu
- Levé rameno
- Pravé rameno
- Opravárenská sada
- 2kolíkový kabel oválný
- 2kolíkový kabel kruhový
- 6kolíkový kabel kruhový

Přizpůsobeno směrnici 2003/97/CE

BARVY (5)

- Černá
- Šedá
- Žlutá
- Chrome
- Stříbrný
- Lesklá černá
- Vytištěno
- Vzorované

MATERIÁLY (M)

- ABS Plast ABS
- PP Plast PP
- S Ocel
- ALU Hliník

mm (radius) Kulový zorný úhel skla (mm)

MAIN MIRROR (C)

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045			399 x 220	81-63730-6483 81-63730-6481
7044			399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042		R	379 x 176	81-63733-6049

ČEŠTINA — VŠEOBECNÝ KATALOG 2020 — KLÍČOVÉ IKONY

BARVY ④

Červené	R
Jantar	A
Oranžový	O
Zelený	G
Bílý	W

STRANA ①

Pravá strana	▶
Levá strana	◀
Obě strany	◀▶

OBSLUHA ③

Manuální	
Elektrická	

POLOHA Ⓟ

Vpředu	
Vzadu	
Zboku	

OBECNÉ ÚDAJE Ⓗ

Řízení vlevo	LHD
Řízení vpravo	RHD
Řízení vpravo nebo vlevo	LHD RHD

② ZBOŽÍ

Světlomet	
Světlomet s ukazatelem směru	
Náhradní sklo pro světlomet	
Pouzdro světlometu	
Mlhovka	
Mlhovka s ukazatelem	
Mlhovka obklopuje	
Mlhovka prázdná	
Rohové světlo (ukazatel směru)	
Bodová lampa	
Nárazníková lampa	
Zadní světlo	
Náhradní sklo pro zadní světlo	

SLUŽBY SOUVISEJÍCÍ SE SVĚTLY Ⓛ

HALOGEN	HALOGEN
XENON	XENON
LED	LED

SLUŽBY SOUVISEJÍCÍ SE SVĚTLY Ⓛ

Tlumené světlo	
Dálkové světlo	
Obrysové světlo	
Zadní obrysové světlo	R
Mlhovka	
Zadní mlhovka	R
Ukazatel směru	
Zadní ukazatel směru	R
Brzdové světlo	STOP
Světlo zpátečky	R
Osvětlení číselného štítku	PLATE
Provozní světlo	
Denní světlo (DRL)	DAY
Reverzní alarm	R

NAPĚTÍ Ⓥ

12V	12 V
24V	24 V

POSITION LAMP — LIGHTING SERVICES — Ⓟ Ⓛ Ⓛ Ⓛ Ⓛ Ⓛ 24 V — Ⓥ

HEADLAMP — LHD RHD — Ⓗ

PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ② ③ ④	20360899 / 20861584 20[illegible]721 / 20762993 21001668
5201	◀	20861591 / 20762986 20713710 / 20713718 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

SLOVENČINA — VŠEOBECNÝ KATALÓG PRE ROK 2020 — KĽÚČOVÉ IKONY

TRIEDA SPÄTNÉHO ZRKADLA (C)

HLAVNÉ ZRKADLO (II)	II
DVOJDIELNE ZRKADLO (II+IV)	II+IV
HLAVNÉ ZRKADLO (III)	III
ŠIROKOUHLÉ ZRKADLO (IV)	IV
STROPNÉ ZRKADLO (V)	V
ZRKADLO PRE VÝHĽAD DOPREDU (VI)	VI
ZRKADLO PRE SLEPÝ BOD (BS)	BS

STRANA (1)

Pravá strana	▶
Ľavá strana	◀
Obe strany	◀▶
Stred	▼

OVLÁDANIE (3)

Ručné	
Elektrické	
Elektrické len pre triedu II	II

VYHRIEVANIE (4)

12-voltové vyhrievanie	12 V
24-voltové vyhrievanie	24 V

RAMENO (A)

Krátke rameno	S
Stredne krátke rameno	M
Dlhé rameno	L

VŠEOBECNÉ PODROBNOSTI (H)

Vozidlá s ľavostranným riadením	LHD
Vozidlá s pravostranným riadením	RHD
Vozidlá s obojstranným riadením	LHD RHD

(2) POLOŽKY

Celé zrkadlo	
Celé zrkadlo bez skla	
Dvojdielne zrkadlo	
Dvojdielne zrkadlo bez skla	
Sklo	
Diel so sklom	
Vyhrievacie teleso	
Rám	
Zadný kryt	
Zadný kryt (pre výbavu OE)	OE
Montážny kryt hore	
Spodná časť montážneho krytu	
Rameno ľavé	
Rameno pravé	
Opravárska súprava	
Kábel dvojpinový elipsovitý	
Kábel dvojpinový okrúhly	
Kábel šesťpinový okrúhly	

EU 2003/97 Prispôsobené smernici 2003/97/CE

(5) FARBY

Čierna	B
Šedá	G
Žltá	Y
Chróm	C
Striebro	S
Lesklá Čierna	G
Tlačené	P
Vzorované	P

(M) MATERIÁLY

Plast ABS	ABS
Plast PP	PP
Oceľ	S
Hliník	ALU

mm radius Guľový polomer skla (mm)

(C) MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045	1 2 3 4 5		399 x 220	81-63730-6483 81-63730-6481
7044	◀		399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042	▶	R	379 x 176	81-63733-6049

SLOVENČINA

VŠEOBECNÝ KATALÓG PRE ROK 2020

KĽÚČOVÉ IKONY

FARBY ④

Červená	R
Jantár	A
Oranžový	O
Zelená	G
Biely	W

STRANA ①

Pravá strana	▶
Ľavá strana	◀
Obe strany	◀▶

OVLÁDANIE ③

Ručné	
Elektrické	

POZÍCIE Ⓟ

Vpredu	
Vzadu	
Na boku	

VŠEOBECNÉ PODROBNOSTI Ⓗ

Vozidlá s ľavostranným riadením	LHD
Vozidlá s pravostranným riadením	RHD
Vozidlá s obojstranným riadením	LHD RHD

POLOŽKY ②

Svetlomet	
Svetlomet s ukazovateľom zmeny smeru	
Náhradné sklo svetlometu	
Puzdro svetlometu	
Hmlové svetlo	
Hmlové svetlo s ukazovateľom	
Hmlové svetlo surround	
Hmlové svetlo prázdne	
Rohové svetlo (ukazovateľom zmeny smeru)	
Bodové svietidlo	
Nárazníkové svetlo	
Zadné svetlo	
Náhradné sklo zadného svetla	

FUNKCIE SVETIEL Ⓛ

HALOGEN	HALOGEN
XENON	XENON
LED	LED

FUNKCIE SVETIEL

Stretávacie svetlo	
Diaľkové svetlo	
Obrysové svetlo	
Zadné obrysové svetlo	R
Hmlové svetlo	
Zadné hmlové svetlo	R
Ukazovateľ zmeny smeru	
Zadný ukazovateľ zmeny smeru	R
Brzdové svetlo	STOP
Svetlo zaradenia spiatočky	R
Osvetlenie ŠPZ	PLATE
Prevádzkové svetlo	
Denné svetlo (DRL)	DAY
Alarm spätného chodu	R

NAPÄTIE Ⓥ

12 VOLTOV	12 V
24 VOLTOV	24 V

POSITION LAMP	LIGHTING SERVICES											Ⓥ
	Ⓟ			Ⓛ		Ⓛ	Ⓛ		Ⓛ	Ⓛ	24 V	
HEADLAMP									LHD	RHD		Ⓗ
PART Nº	DESCRIPTION								DETAILS			
5600	▶		①	②	③	④			20360899 / 20861584 20[illegible]721 / 20762993 21001668			
5201	◀								20861591 / 20762986 20713710 / 20713718 20360884			
REPLACEMENT GLASS												
PART Nº	DESCRIPTION								DETAILS			
5301	◀▶								20710524 20379428			

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

ΕΛΛΗΝΙΚΑ ΓΕΝΙΚΟΣ ΚΑΤΑΛΟΓΟΣ 2020 ΚΕΝΤΡΙΚΑ ΕΙΚΟΝΑ

ΚΑΤΗΓΟΡΙΑ ΚΑΘΡΕΠΤΗ (C)

ΚΥΡΙΟΣ ΚΑΘΡΕΠΤΗΣ (II)	II
ΔΙΠΛΟΣ ΚΑΘΡΕΠΤΗΣ (II+IV)	II+IV
ΚΥΡΙΟΣ ΚΑΘΡΕΠΤΗΣ (III)	III
ΕΥΡΥΓΩΝΙΟΣ ΚΑΘΡΕΠΤΗΣ (IV)	IV
ΚΑΘΡΕΠΤΗΣ ΟΡΟΦΗΣ (V)	V
ΚΑΘΡΕΠΤΗΣ ΕΜΠΡΟΣΘΙΑΣ ΟΨΗΣ (VI)	VI
ΚΑΘΡΕΠΤΗΣ ΤΥΦΛΟΥ ΣΗΜΕΙΟΥ (BS)	BS

ΠΛΕΥΡΑ (1)

Δεξιά πλευρά	▶
Αριστερή πλευρά	◀
Αριστερή και δεξιά πλευρά	◀▶
Κέντρο	▼

ΧΕΙΡΙΣΜΟΣ (3)

Μη αυτόματος	
Ηλεκτρικός	
Ηλεκτρικός για Κατηγορία II μόνο	II

ΘΕΡΜΑΙΝΟΜΕΝΟΣ (4)

Θερμαινόμενος καθρέπτης 12 V	12 V
Θερμαινόμενος καθρέπτης 24 V	24 V

ΡΑΧΊΟΝΑΣ (A)

Βραχίονας μικρού μήκους	S
Βραχίονας μεσαίου μήκους	M
Βραχίονας μεγάλου μήκους	L

ΓΕΝΙΚΕΣ ΛΕΠΤΟΜΕΡΕΙΕΣ (H)

Οχήματα με τιμόνι στην αριστερή πλευρά	LHD
Οχήματα με τιμόνι στη δεξιά πλευρά	RHD
Οχήματα ανεξαρτήτως πλευράς τιμονιού	LHD RHD

ΕΙΔΗ (2)

Πλήρης καθρέπτης	
Πλήρης καθρέπτης χωρίς γυαλί	
Διπλός καθρέπτης	
Διπλός καθρέπτης χωρίς γυαλί	
Γυαλί	
Μονάδα γυαλιού	
Θερμαντικό στοιχείο	
Πλαίσιο	
Πίσω κάλυμμα	
Πίσω κάλυμμα (Τοποθέτηση σε γνήσιο εργοστασιακό εξοπλισμό)	OE
Τοποθετήστε το κάλυμμα επάνω	
Τοποθέτηση καλύμματος κάτω	
Βραχίονας αριστερής πλευράς	
Βραχίονας δεξιάς πλευράς	
Κιτ επισκευής	
Οβάλ καλώδιο 2 ακίδων	
Στρογγυλό καλώδιο 2 ακίδων	
Στρογγυλό καλώδιο 6 ακίδων	

Προσαρμοσμένα στην οδηγία 2003/97/ΕΚ (EU 2003/97)

ΧΡΩΜΑΤΑ (5)

Μαύρος	B
Γκρί	G
Κίτρινος	Y
Χρώμιο	C
Ασήμι	S
Γυαλιστερό μαύρο	G
Εντυπος	P
Μοτίβο	P

ΥΛΙΚΑ (M)

Πλαστικό ABS	ABS
Πλαστικό PP (πολυπροπυλένιο)	PP
Χάλυβας	S
Αλουμίνιο	ALU

Ακτίνα γυαλιού (mm) (mm radius)

MAIN MIRROR (C)

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045	1 2 3 4 5		399 x 220	81-63730-6483 81-63730-6481
7044	◀		399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042	▶	R	379 x 176	81-63730-6049

ΕΛΛΗΝΙΚΑ ΓΕΝΙΚΟΣ ΚΑΤΑΛΟΓΟΣ 2020 ΚΕΝΤΡΙΚΑ ΕΙΚΟΝΑ

ΧΡΩΜΑΤΑ ④

Το Κόκκινο	R
Κεχριμπάρι	A
Πορτοκάλι	O
Πράσινος	G
άσπρο	W

ΠΛΕΥΡΑ ①

Δεξιά πλευρά	▶
Αριστερή πλευρά	◀
Αριστερή και δεξιά πλευρά	◀▶

ΧΕΙΡΙΣΜΟΣ ③

Μη αυτόματος	
Ηλεκτρικός	

ΘΕΣΗ Ⓟ

Μπροστά	
Πίσω	
Πλευρά	

ΓΕΝΙΚΕΣ ΛΕΠΤΟΜΕΡΕΙΕΣ Ⓗ

Οχήματα με τιμόνι στην αριστερή πλευρά	LHD
Οχήματα με τιμόνι στη δεξιά πλευρά	RHD
Οχήματα ανεξαρτήτως πλευράς τιμονιού	LHD RHD

ΕΙΔΗ ②

Προβολέας	
Προβολέας με ενδείκτη φλας	
Ανταλλακτικό γυαλί για προβολέα	
Θήκη προβολέων	
Φως ομίχλης	
Φανός ομίχλης με ένδειξη	
Περιβάλλει το φως ομίχλης	
Ο προβολέας ομίχλης είναι κενός	
Γωνιακό φως (ενδείκτης φλας)	
Σημειακή λάμπα	
Λαμπτήρας προφυλακτήρα	
Πίσω φως	
Ανταλλακτικό γυαλί για πίσω φως	

ΥΠΗΡΕΣΙΕΣ ΦΩΤΙΣΜΟΥ Ⓛ

HALOGEN	HALOGEN
XENON	XENON
LED	LED

ΥΠΗΡΕΣΙΕΣ ΦΩΤΙΣΜΟΥ Ⓛ

Μικρή σκάλα	
Μεγάλη σκάλα	
Φως θέσης	
Πίσω φως θέσης	R
Φως ομίχλης	
Πίσω φως ομίχλης	R
Ενδείκτης (φλας)	
Πίσω ενδείκτης (φλας)	R
Φως φρένων	STOP
Φως οπισθοπορείας	R
Φως πινακίδας κυκλοφορίας	PLATE
Φως που τρέχει	
Φως ημέρας (DRL)	DAY
Αναστροφή συναγερμού	R

ΗΛΕΚΤΡΙΚΗ ΤΑΣΗ Ⓥ

12 VOLT	12 V
24 VOLT	24 V

POSITION LAMP — LIGHTING SERVICES

HEADLAMP — LHD RHD — Ⓗ — Ⓥ

PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ② ③ ④	20360899 / 20861584 20[illegible]721 / 20762993 21001668
5201	◀	20861591 / 20762986 20713710 / 20713718 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

БЪЛГАРИ ОБЩ КАТАЛОГ 2020 Г. КЛЮЧОВИ ИКОНИ

КЛАС ОГЛЕДАЛО (C)

- ГЛАВНО ВЪНШНО ОГЛЕДАЛО ЗА ОБРАТНО ВИЖДАНЕ (II) — II
- ДВОЙНО ОГЛЕДАЛО (II+IV) — II+IV
- ГЛАВНО ВЪНШНО ОГЛЕДАЛО ЗА ОБРАТНО ВИЖДАНЕ (III) — III
- ШИРОКОЪГЪЛНО ВЪНШНО ОГЛЕДАЛО ЗА ОБРАТНО ВИЖДАНЕ (IV) — IV
- ВЪНШНО ОГЛЕДАЛО ЗА ОБРАТНО ВИЖДАНЕ В НЕПОСРЕДСТВЕНА БЛИЗОСТ (V) — V
- ПРЕДНО ОГЛЕДАЛО (VI) — VI
- ОГЛЕДАЛО ЗА МЪРТВА ТОЧКА НА ВИДИМОСТ (BS) — BS

СТРАНА (1)

- Десни ▶
- Леви ◀
- Двустранни ◀▶
- Централни ▼

УПРАВЛЕНИЕ (3)

- Ръчно
- Електрическо
- Електрическо само за клас II (II)

ОТОПЛЕНИЕ (4)

- Отопление 12 V — 12 V
- Отопление 24 V — 24 V

РАМО (A)

- Късо рамо — S
- Средно рамо — M
- Дълго рамо — L

ОБЩА ИНФОРМАЦИЯ (H)

- Превозни средства с ляво управление — LHD
- Превозни средства с дясно управление — RHD
- Превозни средства с двустранно управление — LHD RHD

АРТИКУЛИ (2)

- Комплектовано огледало
- Комплектовано огледало без стъкло
- Двойно огледало
- Двойно огледало без стъкло
- Стъкло
- Стъклена част
- Нагревателен елемент
- Кадър
- Заден капак
- Заден капак (съответстващ на оригиналното оборудване) — OE
- Mounting cover up
- Mounting cover bottom
- Ляво рамо
- Дясно рамо
- Комплект за ремонт
- 2-пинов кабел овален
- 2-пинов кабел, кръгъл
- 6-пинов кабел, кръгъл

EU 2003/97 Отговарят на изискванията на Директива 2003/97/ЕО

ЦВЕТОВЕ (5)

- B черно
- G сив
- Y жълт
- C Chrome
- S сребърен
- G Гланцово черно
- P Отпечатано
- P Patterned

МАТЕРИАЛИ (M)

- ABS Пластмаса ABS
- PP Пластмаса PP
- S Стомана
- ALU Алуминий

mm (radius) Сферичен радиус на огледалото (мм)

MAIN MIRROR (C)

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045	1 2 3 4 5		399 x 220	81-63730-6483 81-63730-6481
7044	◀		399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042	▶	R	379 x 176	81-63733-6049

БЪЛГАРИ ОБЩ КАТАЛОГ 2020 Г. КЛЮЧОВИ ИКОНИ

ЦВЕТОВЕ ④

Червен	R
Кехлибар	A
оранжев	O
зелен	G
бял	W

СТРАНА ①

Десни	▶
Леви	◀
Двустранни	◀▶

УПРАВЛЕНИЕ ③

Ръчно	
Електрическо	

ПОЗИЦИЯ Ⓟ

Предни	
Задни	
Странични	

ОБЩА ИНФОРМАЦИЯ Ⓗ

Превозни средства с ляво управление	LHD
Превозни средства с дясно управление	RHD
Превозни средства с двустранно управление	LHD RHD

② АРТИКУЛИ

Фар
Фар с индикатор
Резервно стъкло за фар
Калъф за фарове
Фар за мъгла
Фара за мъгла с индикатор
Съраунд за мъгла
Празна лампа за мъгла
Мигач (индикатор)
Точкова лампа
Лампа на бронята
Заден фар
Резервно стъкло за заден стоп

ОСВЕТИТЕЛНИ УРЕДИ Ⓛ

HALOGEN	HALOGEN
XENON	XENON
LED	LED

Ⓛ ОСВЕТИТЕЛНИ УРЕДИ

Къси светлини
Дълги светлини
Габаритни светлини
Задни габаритни светлини
Фарове за мъгла
Задни фарове за мъгла
Мигачи
Задни мигачи
Стоп светлини
Фарове за движение на заден ход
Светлини на регистрационния номер
Тече светлина
Дневна светлина
Обратна аларма

Ⓥ НАПРЕЖЕНИЕ

12	12 ВОЛТА
24	24 ВОЛТА

POSITION LAMP	LIGHTING SERVICES										Ⓥ
	Ⓟ		Ⓛ	Ⓛ	Ⓛ	Ⓛ	Ⓛ		24 V		
HEADLAMP								LHD	RHD		Ⓗ
PART Nº	DESCRIPTION							DETAILS			
5600	▶	①	②	③	④			20360899 / 20861584 20[illegible]721 / 20762993 21001668			
5201	◀							20861591 / 20762986 20713710 / 20713718 20360884			
REPLACEMENT GLASS											
PART Nº	DESCRIPTION							DETAILS			
5301	◀▶							20710524 20379428			

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

РУССКИЙ ОБЩИЙ КАТАЛОГ 2020 КЛЮЧЕВЫЕ ЗНАЧКИ

КЛАСС ЗЕРКАЛА (6)

- ОСНОВНОЕ ЗЕРКАЛО (II) — II
- ДВОЙНОЕ ЗЕРКАЛО (II+IV) — II+IV
- ОСНОВНОЕ ЗЕРКАЛО (III) — III
- ПАНОРАМНОЕ ЗЕРКАЛО (IV) — IV
- ЗЕРКАЛО ДЛЯ УСТАНОВКИ НА КРЫШУ (V) — V
- ЗЕРКАЛО ПЕРЕДНЕГО ВИДА (VI) — VI
- ЗЕРКАЛО ОБЗОРА МЕРТВОЙ ЗОНЫ (BS) — BS

СТОРОНА (1)

- Правая ▶
- Левая ◀
- Универсальная ◀▶
- Центр ▼

РЕГУЛИРОВКА (3)

- Ручная
- Электромеханическая
- Электромеханическая (только для устройств класса II) (II)

ПОДОГРЕВ (4)

- 12 В — 12 V
- 24 В — 24 V

СТОЙКА (A)

- Короткая стойка — S
- Стойка средней длины — M
- Длинная стойка — L

ОБЩИЕ СВЕДЕНИЯ (H)

- Автомобили с левосторонним управлением — LHD
- Автомобили с правосторонним управлением — RHD
- Для автомобилей с левосторонним и правосторонним управлением — LHD RHD

(2) КОМПОНЕНТЫ

- Зеркало в сборе
- Зеркало в сборе без стекла
- Двойное зеркало
- Двойное зеркало без стекла
- Стекло
- Стеклянный элемент
- Нагревательный элемент
- Рамка
- Задняя крышка
- Задняя крышка (подходит к ориг. принадлежностям) (OE)
- Монтажное покрытие вверх
- Монтажная крышка снизу
- Левая стойка
- Правая стойка
- Ремонтный комплект
- Кабель овальный 2-х контактный
- Кабель круглый 2-х контактный

EU 2003/97 Соответствует требованиям директивы 2003/97/CE

(5) ЦВЕТА

- (B) Черный
- (G) Серый
- (Y) Желтый
- (C) Хром
- (S) Серебряный
- (G) Глянцевый Черный
- (P) Печатный
- (P) Узор

(M) МАТЕРИАЛЫ

- ABS — АБС пластик
- PP — ПП пластик
- S — Сталь
- ALU — Алюминий

mm radius — Радиус сферического зеркала (мм)

(C) MAIN MIRROR

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
7045	1 2 3 4 5		399 x 220	81-63730-6483 81-63730-6481
7044	◀		399 x 220	81-63730-6487 81-63730-6485

REPLACEMENT GLASS

PART Nº	DESCRIPTION	RAD	SIZE (mm)	DETAILS
6042	▶	R	379 x 176	81-63733-6049

РУССКИЙ ОБЩИЙ КАТАЛОГ 2020 КЛЮЧЕВЫЕ ЗНАЧКИ

ЦВЕТА ④

Красный	R
Янтарный	A
Апельсин	O
Зеленый	G
Белый	W

СТОРОНА ①

Правая	▶
Левая	◀
Универсальная	◀▶

РЕГУЛИРОВКА ③

Ручная	
Электромеханическая	

ПОЗИЦИЯ Ⓟ

Передняя часть	
Задняя часть	
Боковая часть	

ОБЩИЕ СВЕДЕНИЯ Ⓗ

Автомобили с левосторонним управлением	LHD
Автомобили с правосторонним управлением	RHD
Для автомобилей с левосторонним и правосторонним управлением	LHD RHD

② КОМПОНЕНТЫ

Фара головного освещения	
Фара головного освещения с указателем поворота	
Стекло фары головного освещения	
Фара	
Противотуманная фара	
Противотуманная фара с индикатором	
Противотуманные фары	
Туманная лампа пустая	
Боковой фонарь (указатель поворота)	
Точечный светильник	
Бамперная лампа	
Задний фонарь	
Стекло заднего фонаря	

НАЗНАЧЕНИЕ Ⓛ

HALOGEN	HALOGEN
XENON	XENON
LED	LED

НАЗНАЧЕНИЕ Ⓛ

Ближний свет	
Дальний свет	
Габаритные огни	
Задние габаритные огни	R
Противотуманные фары	
Задние противотуманные фары	R
Указатель поворота	
Задний указатель поворота	R
Стоп-сигнал	STOP
Фонарь заднего хода	R
Подсветка номерного знака	PLATE
Ходовой огонь	
Дневные ходовые огни (ДХО)	DAY
Реверсивная тревога	R

НАПРЯЖЕНИЕ Ⓥ

12 ВОЛЬТ	12 V
24 ВОЛЬТА	24 V

POSITION LAMP | LIGHTING SERVICES | Ⓟ Ⓛ Ⓛ Ⓛ Ⓛ Ⓛ 24 V | Ⓥ

HEADLAMP LHD RHD Ⓗ

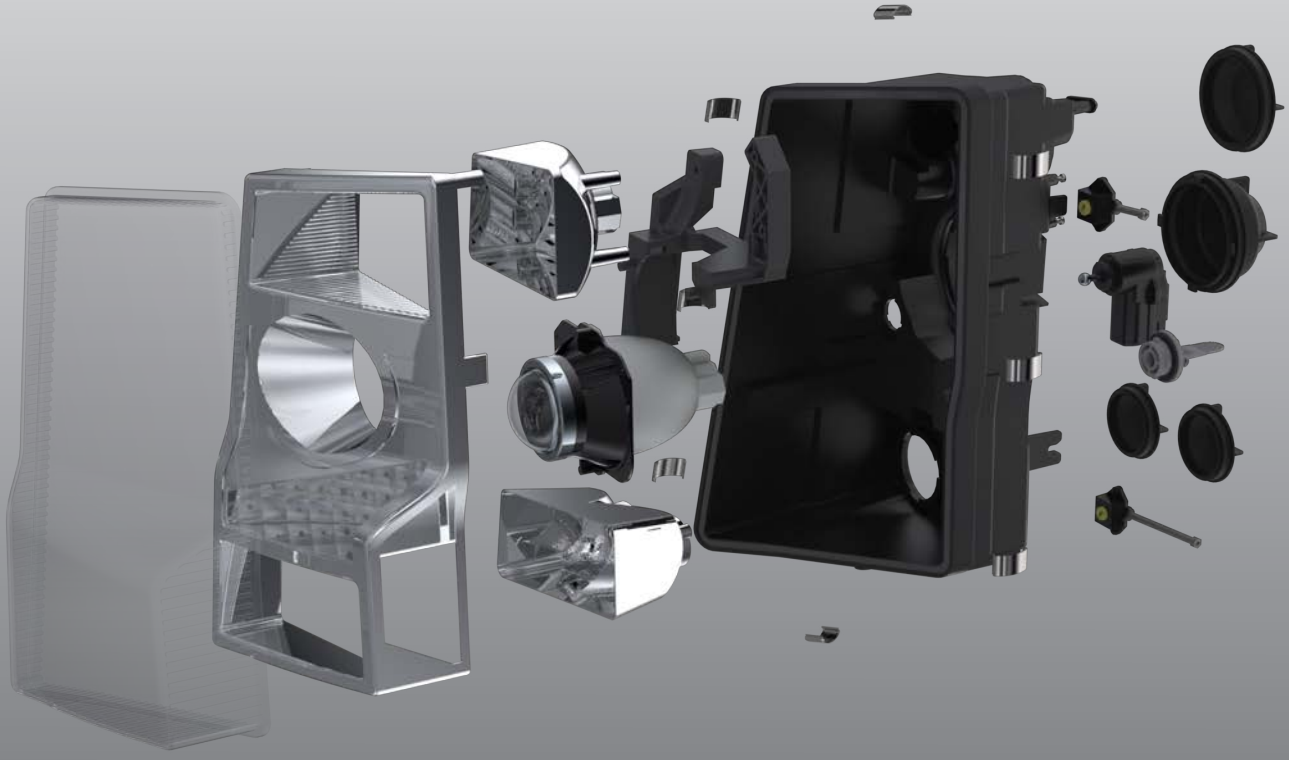
PART Nº	DESCRIPTION	DETAILS
5600	▶ ① ② ③ ④	20360899 / 20861584 20[illegible]721 / 20762993 21001668
5201	◀	20861591 / 20762986 20713710 / 20713718 20360884

REPLACEMENT GLASS

PART Nº	DESCRIPTION	DETAILS
5301	◀▶	20710524 20379428

MANUFACTURERS PART NUMBERS ARE USED FOR REFERENCE PURPOSE ONLY

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