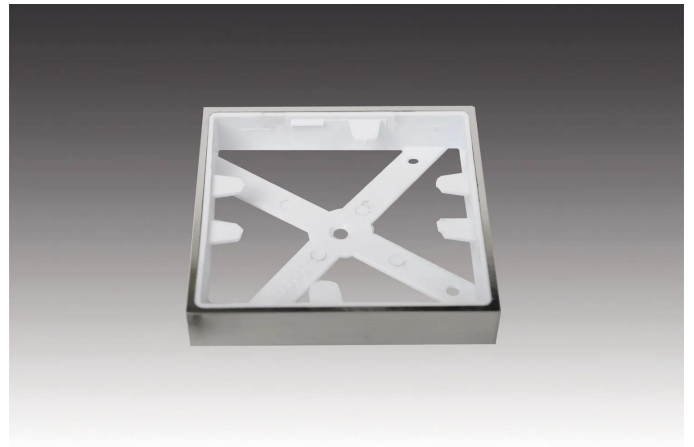


Accessories recessed LED luminaire

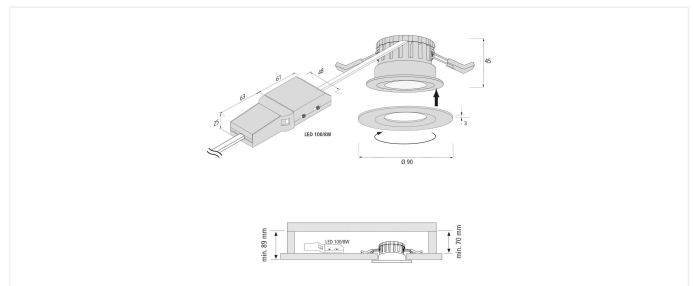


Mounting ring AQ 68 stainless steel



Description:
mounting ring AQ 68, incl. screws for the installation without mounting hole

Symbols: CE, MM
EAN-No.: 4,05E+12
Weight: 0,012 kg



Order number:
20501022008

limited availability

available versions

Choose from the options below. The currently selected one is highlighted in color.

article number	description	drilling diameter	colour of housing	connection
20501021506	Mounting ring R 55 matt chrome	-	-	-
20501021508	Mounting ring R 55 stainless steel	-	-	-
20501021106	Mounting ring R 68 matt chrome	-	-	-
20501021108	Mounting ring R 68 stainless steel look	-	-	-
20501021803	Mounting ring R 68 black	-	-	-
20501021206	Mounting ring Q 68 matt chrome	-	-	-
20501021208	Mounting ring Q 68 stainless steel look	-	-	-
20501021203	Mounting ring Q 68 black	-	-	-
61500030121	Mounting spring AR 35	-	-	-
61500030111	Mounting spring AR 45	-	-	-
61500030101	Mounting spring AR/AQ/FAR/FAQ/ 68-78	68-78mm	-	-
61500030131	Mounting spring HV 68/78	68-78mm	-	-
20501021406	Adapter ring SR 68 round matt chrome	-	-	-
20501021408	Adapter ring SR 68 round stainless steel look	-	-	-
20501021401	Adapter ring SR 68 round white	-	-	-
20501021416	Adapter ring SR 68 square matt chrome	-	-	-
20501021418	Adapter ring SR 68 square stainless steel	-	-	-
20501021411	Adapter ring SR 68 square white	-	-	-
20501021908	Mounting ring AR 68 stainless steel	-	-	-
20501021903	Mounting ring AR 68 black	-	-	-
20501022008	Mounting ring AQ 68 stainless steel	-	-	-
20501022003	Mounting ring AQ 68 black	-	-	-
20501022108	Mounting ring AR 58 stainless steel look	-	Stainless steel	-
20501022103	Mounting ring AR 58 black	-	Black	-
20501022201	Decor ring Eco R 68 round white	-	White	-
20501022203	Decor ring Eco R 68 round black	-	Black	220 - 240V / 50 - 60Hz
20501022204	Decor ring Eco R 68 round chrome	-	Matt chrome	220 - 240V / 50 - 60Hz
20501022208	Decor ring Eco R 68 round stainless steel look	-	Stainless steel	220 - 240V / 50 - 60Hz

