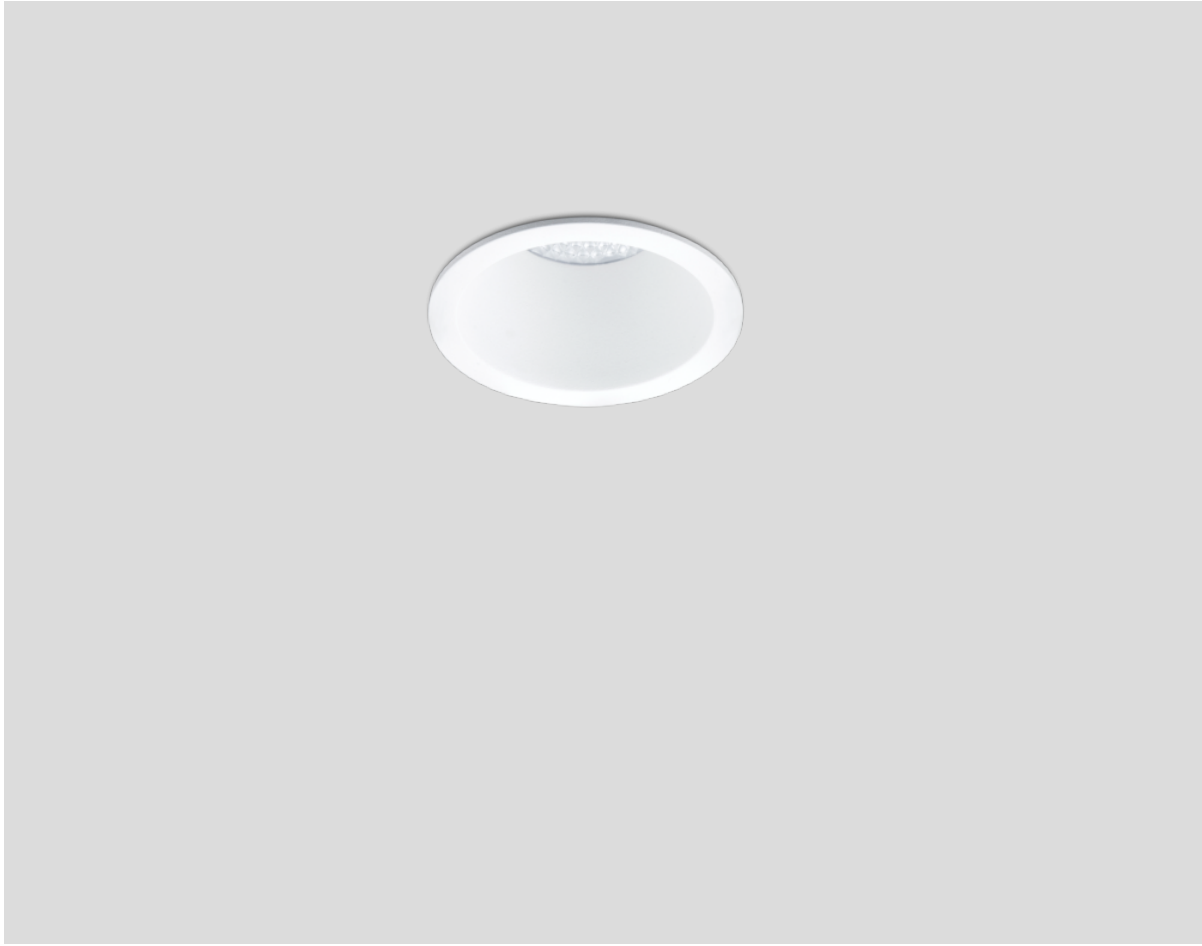




MINO

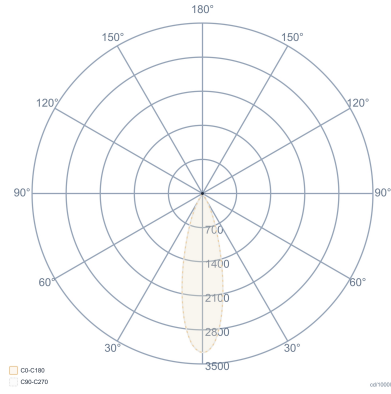
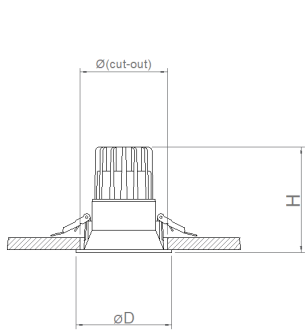
05112

Glass Protected Spot Lighting Fixture

The MINO Series is a professional spotlight solution offering high visual comfort thanks to its internally located optical structure, metallized reflector, and glass-protected system. With a glare value of $UGR \leq 16$, it reduces direct visibility of the light source, providing comfortable and controlled lighting.

The aluminum injection-molded body and frame structure give the product high durability and a long lifespan, while its simple design blends seamlessly with modern architectural projects. Its optical structure provides effective results in accent and general lighting applications.

Developed for use in offices, shops, hotels, educational buildings, and commercial spaces, the MINO Series offers an ideal solution for architectural projects with its aesthetic appearance, low glare, and high performance.



General Information		Electrical Info		Lighting Technology	
Body & Frame	Aluminum Injection	Power	6W-20W	Light Output Angle	32°
Optics	Glass + Lens + Reflector	Power Factor	>0.95	UGR Value	UGR ≤ 16
Paint	Electrostatic Powder Paint	Light Source	COB LED	CRI [Ra]	CRI ≥ 80
Insulation Class	Class II	Cabling	Halojen-Free	Color Bin Value	Mc Adams ≤ 3
Product Dimensions [mm]	Ø60/Ø82/Ø100x66/84/110(H)	Input Voltage	220-240V AC / 50-60 Hz	Optional	
Mounting Type	Recessed	LED Driver	Constant Current		
Mounting Part	Steel Spring	Ambient Temperature	-20°C / +50°C		
		LED Lifetime L70	>50.000 Hour		
				DALI / 1-10V	
				CRI>90 , 2700K~6500K , Tunable White	

Order Code	W	Lm	Angle	CCT	ØD x H (mm)	Ceiling Cutting (mm)	Kg
05112.06.30.006	6	450	32°	3000	Ø60x66	Ø55	0,10
05112.06.40.006	6	500	32°	4000	Ø60x66	Ø55	0,10
05112.08.30.006	7	670	32°	3000	Ø82x84	Ø75	0,20
05112.08.40.006	7	700	32°	4000	Ø82x84	Ø75	0,20
05112.08.30.009	10	1000	32°	3000	Ø82x84	Ø75	0,20
05112.08.40.010	10	1050	32°	4000	Ø82x84	Ø75	0,20
05112.10.30.011	12	1270	32°	3000	Ø100x110	Ø90	0,30
05112.10.40.012	12	1340	32°	4000	Ø100x110	Ø90	0,30
05112.10.30.014	15	1470	32°	3000	Ø100x110	Ø90	0,30
05112.10.40.015	15	1550	32°	4000	Ø100x110	Ø90	0,30
05112.10.30.018	20	1850	32°	3000	Ø100x110	Ø90	0,30
05112.10.40.019	20	1950	32°	4000	Ø100x110	Ø90	0,30

