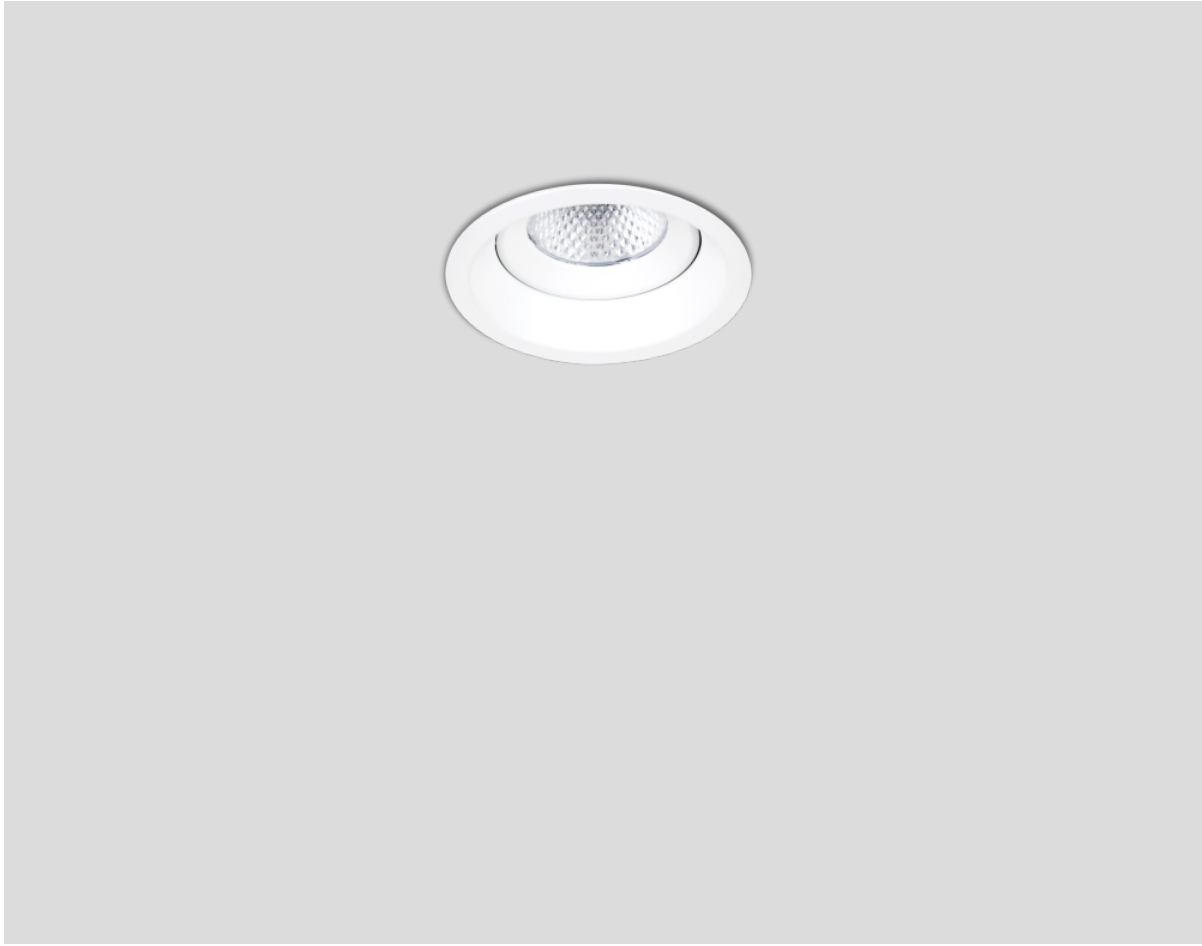


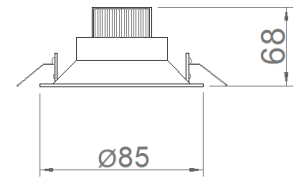
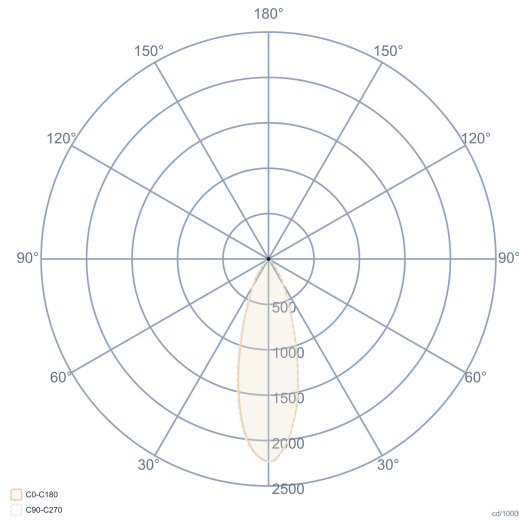


FOSTERI

05321

Fosteri is a professional spotlight solution developed for accent lighting applications, featuring a compact Ø85 mm housing and a directional optical system. Its movable inner housing allows the light to be directed to the desired point, highlighting architectural details, products, or specific surfaces.

The 33° light output angle creates controlled and focused lighting, providing an effective accent effect. Its deep optical structure and compact design enhance visual comfort while creating a simple and aesthetic look on the ceiling. Its directional structure makes it easily adaptable to changing spatial needs in shops, hotels, galleries, museums, residential projects, and commercial spaces.



General Information		Electrical Info		Lighting Technology	
Body & Frame	Aluminum Injection	Power	7-11W	Light Output Angle	33°
Optics	Polished Optics+ Glass	Power Factor	>0.95	UGR Value	UGR ≤ 22
Paint	Electrostatic Powder Coating	Light Source	COB LED	CRI [Ra]	CRI ≥ 80
Insulation Class	Class II	Cabling	Halojen-Free	Color Bin Value	Mc Adams ≤ 3
Product Dimensions [mm]	Ø85x68(H)	Input Voltage	220-240V AC / 50-60 Hz	Optional DALI / 1-10V CRI>90 , 2700K~6500K , Tunable White Emergency Lighting Unit	
Mounting Type	Recessed	LED Driver	Constant Current		
Mounting Part	Steel Spring	Ambient Temperature	-20°C / +50°C		
		LED Lifetime L70	>50.000 Hour		

Order Code	W	Lm	Angle	CCT	ØD x H (mm)	Ceiling Cutting (mm)	Kg
05321.08.30.006	7	860	33°	3000	85x68	Ø75	0,20
05321.08.40.007	7	950	33°	4000	85x68	Ø75	0,20
05321.08.30.010	11	1100	33°	3000	85x68	Ø75	0,20
05321.08.40.011	11	1150	33°	4000	85x68	Ø75	0,20

