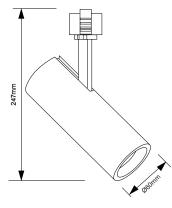


Model: FOL10SL1 FOL Focus



General Data		
Power	10 W	
LED type	СОВ	
Luminous flux	900 lm	
ССТ	3000K or 4000K as standard.Different CCT upon request.	
CRI	80+	
Beam angle	12°/24°/36°/60°	
Color	White/Grey/black	
Lamp Life	50000 hrs	
SDCM	≤5	
Oper. Temp.	C -25° +40°	
Certifications	CE, RoHS	
Dimming	1-10V/DALI	
Construction Data		
IP rating	20 Indoor	
Housing	Solid aluminum housing CNC machined body	
Protection finishing	passivated (anodizing) anti-corrosion finishing	
Glass	Tempered glass diffuser	
Electrical Data		
Input voltage	AC 120-240 V	
Cable	1	
Dimension Drawing		



APPLICATIONS

Ideal for application where comfort and nice atmosphere is required , like restaurants, cafes, hotels lobbies, retail lighting and high-end commercial areas

PRODUCT DESCRIPTION

10W Single Circuit FOL Type. Optimal thermal dissipation. Adjustable up to 350° and up to 90° vertically. With CCT, 3000K or 4000K, different CCt upon request. Beam angles, $12^{\circ}/24^{\circ}/36^{\circ}/60^{\circ}$.

FIXTURE CONSTRUCTION

Made of die cast aluminum body and heat sink and aluminum reflector. The adaptor locks the spotlight positively to the track, LED light source, PC gear box and electronic non dimmable driver. comes in white, black and silver

White Lamp Options		
Part Number	CCT	Beam angle
FOL10SL1WH312	3000 K	12°
FOL10SL1WH412	4000 K	12°
FOL10SL1WH324	3000 K	24°
FOL10SL1WH424	4000 K	24°
FOL10SL1WH336	3000 K	36°
FOL10SL1WH436	4000 K	36°
FOL10SL1WH360	3000 K	60°
FOL10SL1WH460	4000 K	60°
Black Lamp Options		
Part Number	CCT	Beam angle
FOL10SL1BL312	3000 K	12°
FOL10SL1BL412	4000 K	12°
FOL10SL1BL324	3000 K	24°
FOL10SL1BL424	4000 K	24°
FOL10SL1BL336	3000 K	36°
FOL10SL1BL436	4000 K	36°
FOL10SL1BL360	3000 K	60°
FOL10SL1BL460	4000 K	60°
Grey Lamp Options		
Part Number	ССТ	Beam angle
FOL10SL1GR312	3000 K	12°
FOL10SL1GR412	4000 K	12°
FOL10SL1GR324	3000 K	24°
FOL10SL1GR424	4000 K	24°
FOL10SL1GR336	3000 K	36°
FOL10SL1GR436	4000 K	36°
FOL10SL1GR360	3000 K	60°
FOL10SL1GR460	4000 K	60°
Distance in the Data		

Photometric Data

Light Distribution Curve [Unit: cd]

