

Specification

Architecture lighting integration series

LG2323

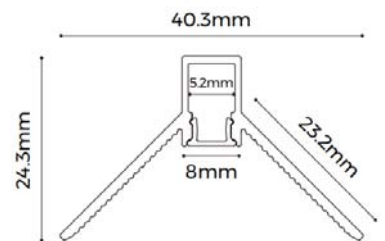


LG2323



Features

- apply for inner Corner of wall edges and integrated into the wall by embedded design.
- Only 8mm's light-emitting surface outlining the decorative effects in a slim and exquisite manner.
- AL6063-T5 aluminum profile with high-quality surface treatment.
- Close-fitting design without screw, Make installation more convenient.



Standard Configuration

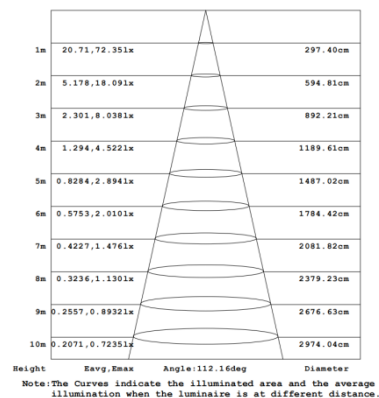
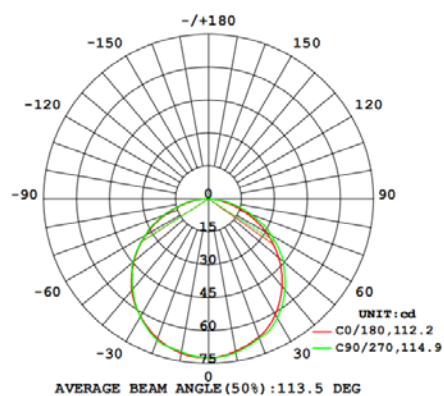
Picture	Item	Parameter
	Profile	Profile weight: 0.5kg/2.5m Size: L2500*W40.3*H24.3mm Material: AL6063-T5 Surface processing: Anodizing
	Cover	Type: Frosted diffuser Material: PC Light transmittance: 55% Size: L2500*W6.4*H3.7mm PC Feature: The diffuser will extend (shrink) 0.8mm/m when the temperature rises (drops) 10°C.
	Black Cover	Type: Black diffuser Material: PC Light transmittance: 15% Size: L2500*W6.4*H3.7mm (shrink) 0.8mm/m when the temperature rises (drops) 10°C.
	End caps	Size: L12*W7.8*H8mm Material: PC

Optional Accessories

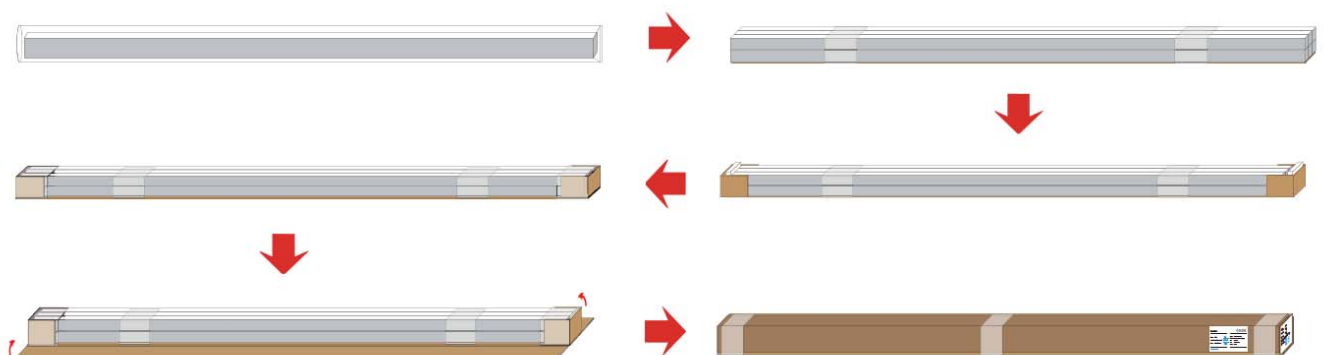
Picture	Item	Parameter
	Flexible strip D6140-24V-4mm	Material: FPC, CCT: 2700/3000/4000/6000K; Ra > 90; Voltage: 24V; Power: 6.6W/m; Lumen: 710Lm/m; PCB width: 4mm; Minimum cut: 50mm;
	End cap with hole	Size: L12*W7.8*H8mm Material: PC
	Screw	Size: M3.5*40mm Material: Carbon steel

Optical Parameter

(D6140-24V-4mm light source, frosted diffuser)



Package



Item	Type	Size(mm)	NW(kg)	GW(kg)	Content
Profile and cover	Packing box	2580*173*140mm	9	12	15pcs/box