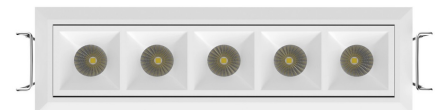




	code	w	lm	led	size (mm)	cut-out(mm)
Architectural Lighting	L06058-10	9.5	550lm	5	L147xW45xH50mm	139x37mm

High-Contrast

Frame Versions



Color temperature		Finishes	Protection	Optic
2700K	CRI >90	Black	IP20	Spot (15°)
3000K	CRI >90	White		Flood (30°)
4000K	CRI >90			Wide Flood (45°)
5000K	CRI >90			Wall Washer



## Technical description

Linear miniaturised recessed luminaire for 5 optical elements with LED lamps - fixed optic - three beam angle for option. Despite the ultracompact size of the product. The technology of the optic system guarantees an efficient flow and a high level of controlled glare visual comfort. Version with perimeter surface frame. Metallised, thermoplastic, high definition Opti Beam reflectors, integrated in a set-back position in the anti-glare screen. Osram branded LED - High CRI.

Certification : Europe Standard CE certificate

Material : Die-cast aluminum and thermoplastic

Installation : Wall recessed or ceiling recessed with steel wire springs for false ceilings from 1 to 20 mm thick

Application : Hotel, Airport, Art Centre, Museum, Art Gallery, Restaurant, Home, Office, Shopping mall or other Commercial and Retail Spaces.

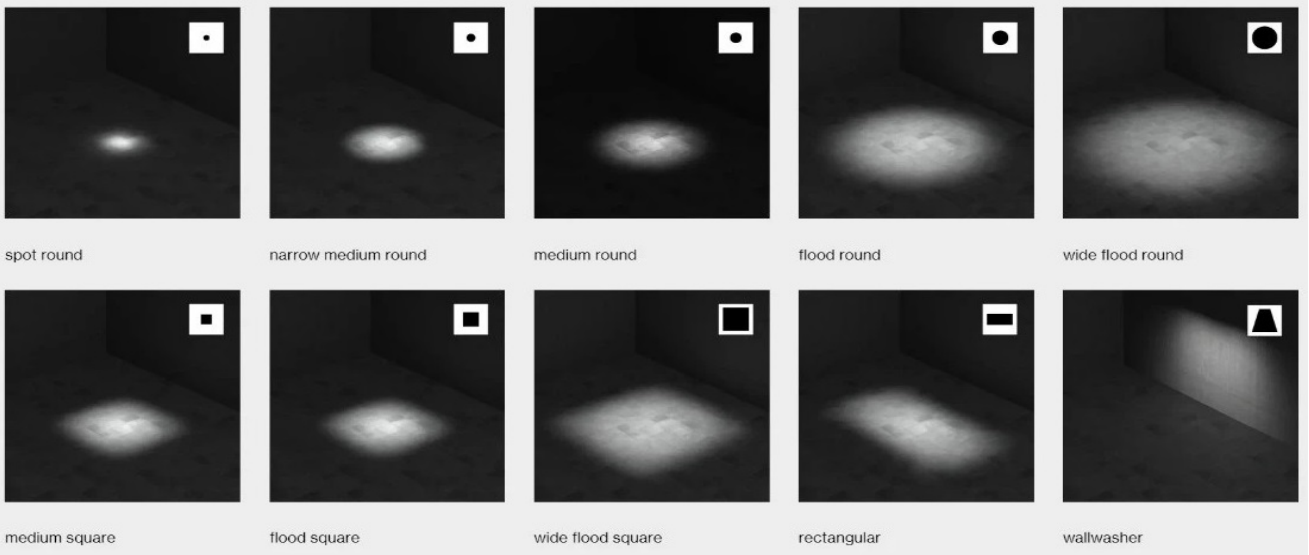
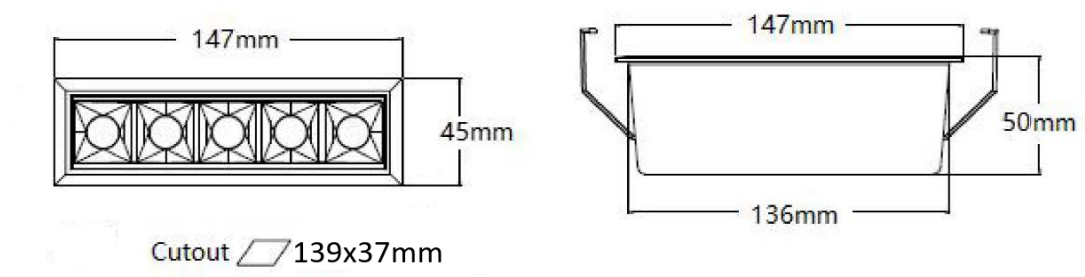
Total Power : 9.5W 550lm

Dimensions: L147xW45xH50mm

Cut out: 139x37mm

Power Supply: 500mA 15Vdc Tridonic 87500803 LC 10/500/20 fixC SR SNC2

Measurement





	code	w	lm	led	size (mm)	cut-out(mm)
Architectural Lighting	L06058-20	19	1150	10	L280xW45xH50mm	272x37mm

High-Contrast

Frame Versions



Color temperature	Finishes	Protection	Optic
2700K CRI >90	Black	IP20	Spot (15°)
3000K CRI >90	White		Flood (30°)
4000K CRI >90			Wide Flood (45°)
5000K CRI >90			Wall Washer



## Technical description

Linear miniaturised recessed luminaire for 10 optical elements with LED lamps - fixed optic - three beam angle for option. Despite the ultracompact size of the product. The technology of the optic system guarantees an efficient flow and a high level of controlled glare visual comfort. Version with perimeter surface frame. Metallised, thermoplastic, high definition Opti Beam reflectors, integrated in a set-back position in the anti-glare screen. Osram or CREE branded LED - High CRI.

Certification : Europe Standard CE certificate

Material : Die-cast aluminum and thermoplastic

Installation : Wall recessed or ceiling recessed with steel wire springs for false ceilings from 1 to 20 mm thick

Application : Hotel, Airport, Art Centre, Museum, Art Gallery, Restaurant, Home, Office, Shopping mall or other Commercial and Retail Spaces.

Power input : 19W 1150lm 3000K

Dimensions: L279xW45xH50mm

Cut out: 272x37mm

Power Supply: 550mA 30Vdc

Measurement

