





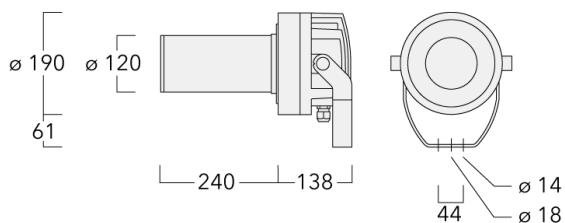
**Description**

Profile Projector [GP] for projection of gobos on a surface. Spherical and aspherical, double flat convex lens system. Gobo motif on request, to be ordered separately.

IP66, Class I. IK07. Marine-grade, die-cast aluminium alloy. 5CE superior corrosion protection including PCS hardware. Silicone CCG® Controlled Compression Gasket. Safety glass lens. Two cable glands. Second gland for through wiring.

Integral EC electronic converter in thermally-separated compartment. Advanced thermal management protects LEDs while optimising lumens output.

Custom-made gobos (outside diameter 86 mm, max. printable area  $d = 60$  mm. WE-EF recommendation  $d = 48$  mm) available on request.



## Specifications

### Material description

Colours	<b>RAL9004</b> Signal black	<b>RAL9007</b> Grey aluminium	<b>RAL7016</b> Anthracite grey	<b>RAL9016</b> Traffic white
Ingress protection	IP66			
Impact resistance	IK07			

### Electrical description

Driver / Ballast	Integral EC electronic converter in thermally-separated compartment
Surge protection	6/6 kV (optional SP10)
Energy efficiency	F (Light source)

### Additional information

Lifetime	Ta=25° L70B50 > 50000h
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**Options**

**Light distribution**



[GP] symmetric Gobo-Projector

**Colour temperature**

**Nominal Watt**



3000K

24 W




4000K

37 W



2700K

## Configurations

Light distribution	Part ID	Light source	Rated lumens	Rated input power	CRI
 <p>[GP] symmetric Gobo-Projector</p>	139-2509	LED-1/24W/2700K	958.9 lm	24 W	80
	139-2509	LED-1/24W/2700K	990.3 lm	24 W	80
	139-2128	LED-1/24W/3000K	987.4 lm	24 W	80
	139-2128	LED-1/24W/3000K	1019.7 lm	24 W	80
	139-2129	LED-1/24W/4000K	1030.1 lm	24 W	80
	139-2129	LED-1/24W/4000K	1063.9 lm	24 W	80
	139-2512	LED-1/37W/2700K	1300.8 lm	37 W	80
	139-2512	LED-1/37W/2700K	1343.5 lm	37 W	80
	139-2116	LED-1/37W/3000K	1339.3 lm	37 W	80
	139-2116	LED-1/37W/3000K	1383.2 lm	37 W	80
	139-2124	LED-1/37W/4000K	1396.3 lm	37 W	80
	139-2124	LED-1/37W/4000K	1442 lm	37 W	80