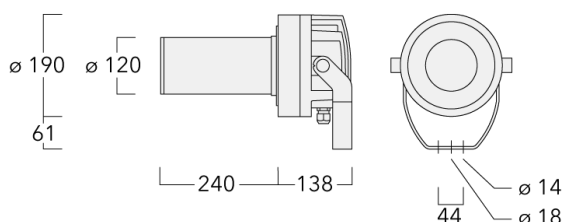






### Description

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 main lens. One cable gland. Second gland for through wiring on request. PMMA LED lens array. Factory installed LED circuit board. LED board can be removed for upgrading. Integral EC electronic converter, thermally separated.

Gobo outside diameter 66 mm, max. printable area  $d = 48$  mm. WE-EF recommendation =  $d 38$  mm.

## Specifications

### Material description

Colours	<b>RAL9004</b>	<b>RAL9006</b>	<b>RAL9007</b>	<b>RAL7016</b>
	Signal black	White aluminium	Grey aluminium	Anthracite grey
	<b>RAL9016</b>			
	Traffic white			
Ingress protection	IP66			
Impact resistance	IK07			

### Electrical description

Driver / Ballast	Standard. Optional DALI version available. To be specified at time of ordering.
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

37 W




4000K



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