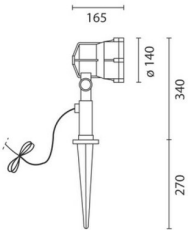


Last information update: May 2024

Product configuration: 7354+MIN+1668

7354: Floodlight with pike and built-in transformer - 50W 12V QT 12 - Flood optic
MIN: Minimal regulation



Product code

7354: Floodlight with pike and built-in transformer - 50W 12V QT 12 - Flood optic **Attention! Code no longer in production**

Technical description

The fitting is composed of a die cast aluminium body, equipped with closing ring and protective glass with gasket. The body contains a toroidal transformer with thermal cut-off and reset. The optical assembly can be vertically adjusted by means of a cylindrical hinge provided with a screw blocking device which ensures a stable light cone. The horizontal rotation is ensured by a rotatory stem fixed to the support of the pike made of injection-moulded thermoplastic material. The optical assembly houses the lampholder which can be adjusted to set the light cone opening (focusing device).

Installation

Fixed to the ground with the spike.

Colour

Black (04) | Grey (15)

Mounting

ground spike

Wiring

Remote terminal block for power supply connection.

Notes

The following accessories are available: Fresnel lens, 45° anti-glare screen.

Complies with EN60598-1 and pertinent regulations



Technical data

Im system:	685,7	CRI:	100
W system:	50	Colour temperature [K]:	3000
Im source:	930	Lamp code:	1668
W source:	50	Socket:	GY6,35
Luminous efficiency (lm/W, real value):	13,7	Number of lamps for optical assembly:	1
Im in emergency mode:	-	ZVEI Code:	QT 12
Total light flux at or above an angle of 90° [Lm]:	0	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	74	Intervalllo temperatura ambiente:	from -20°C to +35°C.

Polar

