

LUNA display luminaire

QPAR111, silver-grey, chrome clamp, max. 75W, incl. connection lead with plug

Adjustable high-voltage display luminaire LUNA where the mounting bracket and lamp head are connected via a straight rod. By means of the incorporated GU10 lamp holder, individually to be fitted with LED or halogen light sources, LUNA is suitable for many different applications. The electrical connection of the luminaire is made directly to 230V supply voltage via connection lead with fitted safety plug. Available in two different colour versions, the lamp head fits seamlessly into the LUNA product family and thereby facilitates the expansion of existing installations.

TECHNICAL DATA

Item no.:	146344
Socket	GU10
Lamp	QPAR111
Number of sockets	1
Lamps included	0
Primary nominal voltage	230V ~50Hz mA/V
Tilt range	90 °
Horizontal rotation range	340 °
Length	54.0 cm
Height	11.4 cm
Net weight	0.861 kg
Gross weight	1.142 kg
IP Code	IP 20
Safety class	I
Impact resistance class	IK03
Impact resistance	0,34999999999999999999999999999999999999
Assembly	Mobile
Wattage	75.0 W
Color	grey





Recommended lamp

1005079	LED lightbulb QPAR51 , GU10, 3000K, white
1005082	LED lightbulb QPAR51 , GU10, 4000K, white

Notes			