

RPG I, II

Use:

Light fitting for the illumination of sports facilities, billboards, building facades, public areas as well as industrial spaces.



CE	230V 50Hz		IP65	Ta -25°C ÷ +35°C
VVG 	E27 E40	Carton: RPG I 360 x 435 x 140 / 1 RPG II 465 x 520 x 180 / 1		

Technical description:

The light fitting body is an AlSi alloy casting finished with powder paint. The supply cable outlet is at the bottom of the body. The base plate with electrical equipment is fixed inside the light fitting. The symmetrical reflector is made of anodized aluminium sheet. The optical cover is made of hardened glass. The steel holder allows turning the floodlight to the required position. The max. cross-section of the connecting conductors is 2.5 mm².

Installation:

On the ceiling, wall or another solid substrate (structure) ensuring firm connection.

Versions:

Light fittings are made in version with an electromagnetic ballast (VVG), for high-pressure sodium or halide discharge lamps.

Type	Recommended light source [W]	Socket	Weight [kg]
743 02 70	High-pressure sodium / halide discharge lamp 70	E27	4.5
743 02 10	High-pressure sodium/ halide discharge lamp 100	E40	5
743 02 15	High-pressure sodium / halide discharge lamp 150	E40	5
743 03 25	High-pressure sodium / halide discharge lamp 250	E40	9.5
743 03 40	High-pressure sodium / halide discharge lamp 400	E40	11

