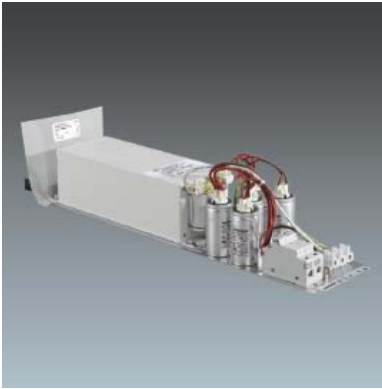


Class 1	IP21	CE	
---------	------	----	--



Presentation

2kW gear for short arc discharge lamps with enhanced flux MHN-SB HO (Philips) or HQI-TS HF (Osram).

The ballast is mounted and pre-wired on an IP21 plate. Connexion via screw terminals

Reduced width facilitates installation in pole.

Compatible with lamps :

- Philips MHN-SB HO 2000W (High Output)
- Osram HQI-TS 2000W/D/S HF (High Flux)

Technical characteristics

Power supply : 380-400-420V ; 50 Hz

Supply current : 6.0A

Inrush current: 10.0A

Total power consumption with Altis 2kW floodlight: 2,200 W

Power factor > 0,9

Enclosure type : IP21

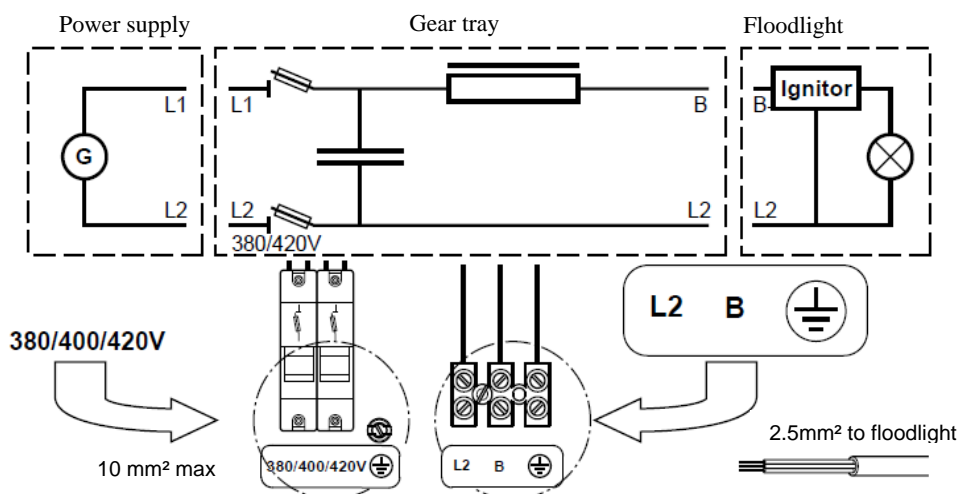
Protection class : 1

Fuses : 2 x 16A (pre-wired)

Connections to floodlight: via screw terminals 2.5 mm²

Weight : 13.4kg

Wiring



Maximum distances gear tray - floodlight: 50m

Class 1	IP21	CE	
---------	------	----	--

Storage and installation rules

Gears must be stored in a dry place, protected from UV radiations. Maximum ambient temperature of use is 25°C.

Gears must be installed in a vertical position with a minimum 20mm distance between them.

Dimensions

