

IIC wellglass luminaire for incandescent, compact fluorescent or discharge lamp - 230/240 V - 50 Hz flameproof



0950 05 125 W
mercury vapour



0950 05
with guard 0947 73

Wellglass luminaire 18 to 200 W

- Grey painted marine grade aluminium alloy body and bezel
- Aluminium internal reflector
- Sealed, shock-resistant wellglass
- E27 lampholder
- Internal wiring with high-temperature cable
- Screw-in flameproof joint
- Stainless steel fastenings
- Closed by screwing on the bezel
- Connection in increased safety EEX “e” compartment with terminal block with 2 x 2 x 6 mm² vibration resistant or 2 x 6 mm² terminals (lug not supplied) + 1 earth terminal per entry (4 mm²)
- External earth : 4 mm²
- Operate in any position
- 2 lateral threaded entries via M20 cable gland
- Supplied with :
 - 1 x M20 cable gland (sealed Ø 6.5 to 14.5 mm) not armoured
 - 1 x M20 blanking plug

For lamps without ballast

Permissible lamps (not supplied)	Weight (Kg)	Volume (dm ³)	Cat. No. 230/240 V	Pack
18 W compact fluorescent	7.5	30	0950 00	1
200 W incandescent (1)	7.5	30	0950 03	1


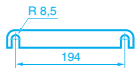
For discharge lamps

- 230/240 V~ (± 10 %) 50 Hz power supply, compensated
- Power factor ≥ 0.9

	Weight	Volume	230/240 V	
80 W mercury vapour	9	30	0950 01	1
125 W mercury vapour	9	30	0950 05	1
70 W high-pressure sodium (2)	9	30	0950 13	1

- (1) 150 W halogen lamp or 160 W mixed lamp can be used
(2) Use lamps with built-in ignitor

Accessories

	Weight (Kg)	Volume (dm ³)	Cat. No.	Pack
External reflector	3.2	97	0947 69	1
Zinc-plated steel protective guard	0.4	97	0947 73	1
Wall bracket	3.4	3	0950 79	1
M10 eyebolt for suspension 	0.1	0.2	0950 81	1
Mounting strap 	0.9	0.6	0950 82	1

For special options, please consult us:

- Other voltage : 220, 240 V 60 Hz
- Terminal block with 2 additional terminals for 380/415 V 3-phase + neutral power supply loopin loopout
- Top entry
- Fixing accessories for metal tubular structure
- Stainless steel fixing accessories (for wall or ceiling mounting)

Cable gland for armoured cable (see page 252-262)

NEW

