



0951 57 + 0951 94



Quick access to the lamp

150 to 1000 W floodlights

- Compensated power supply 230/240 V ($\pm 10\%$) 50 Hz
- Power factor * 0.9 (except 0951 61)
- Grey painted marine grade aluminium alloy body
- Toughened glass sealed onto body
- Highly polished anodised aluminium internal reflector
- Increased safety terminal box
- E40 lampholder
- Adjustable lampholder to change lighting from narrow to wide angle
- Rapid access to the lamp via threaded cover with safety chain
- Direct access to the components via screw-on cover: ballasts, igniters, capacitors separated from the lamp housing, ensuring total thermal insulation
- Operates in any position subject to lamp performance
- 2 self-tightening connection terminals: capacity 2 x 6 mm² maximum
- 2 earthing terminals capacity 6 mm² - External earth 4 mm²
- Two M20 through wiring cable entries: supplied with
- One M20 cable gland (sealed \varnothing 6.5 to 14.5 mm) - non armoured •
- One M20 blanking plug and two M20 locknuts

Catalogue numbers

Permissible lamps (not supplied)	Type		Weight (Kg)	Volume (dm ³)	Cat. No. 230/240 V	Pack.
	(1)	(2)				
150 W HP sodium	x	x	27	104.4	0951 55	1
250 W HP sodium	x	x	28	104.4	0951 56	1
400 W HP sodium		x	30	104.4	0951 57	1
600 W HP sodium		x	33	104.4	0951 60	1
250 W mercury vapour	x	x	28	104.4	0951 62	1
400 W mercury vapour		x	28.5	104.4	0951 58	1
250 W metal halide	x	x	28	104.4	0951 63	1
400 W metal halide		x	30	104.4	0951 59	1
500 W / 1000 W halogen		x	25	104.4	0951 61	1

(1) Ovoid - (2) Tubular

Accessories

	Cat. No.	Pack
Galvanised steel hinged brackets	0951 94	1
Set of 2 galvanised steel clamp brackets for:		
- Fixing on 1" 1/4 (\varnothing 42 mm) or 1" 1/2 (\varnothing 49) tube	0951 98	1
- Fixing on 2" (\varnothing 60) tube	0951 90	1
Guard to be fixed by screws (1)	0951 85	1
Screw-on overhead diffuser (1)	0951 86	1
Screw-on protective guard (1)	0951 87	1
Set of horizontal fixings	0951 88	1
400 W mercury vapour cylindrical lamp	0948 95	1

(1) These 2 accessories cannot be fitted together

For special options, please consult us:

- 110/127 V 50/60 Hz - 208 V - 254 V, 50 Hz
- 2 additional terminals for 3-phase + neutral 380/415 V (loopin loopout connection possible)
- Temperature class T4



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