

Cylindrical fluorescent luminaires 230/240 V - 50 Hz for armoured and non-armoured cable **flameproof**



0948 04 with reflector 948 69
and protective guard 0948 73



18, 36 and 58 W fluorescent luminaires

- Ferromagnetic ballast
- Single and twin tubes
- Borosilicate glass sealed tube
- Zamak end caps and cover anticorrosion treated and painted grey
- Threaded access cover with O ring seal
- High temperature internal wiring
- Connection via 2 x 3 x 2.5 mm² terminals
- Two 3/4 NPT threaded cable entries for 230 V and two M20 threaded entries for 240 V version
- Supplied with a 3/4 NPT or M20 blanking plug (cable gland not supplied)
- External earth via bracket : 4 mm²
- Operates in any position
- Fixed using 2 integrated lugs (see accessories opposite)

For Ø 26 or 38 mm G13 fluorescent tubes

- Compensated power supply 230 V or 240 V (+ 6%, - 10%) - 50 Hz (power factor ≥ 0.9). Starter ignition

Tube (W) (not supplied)	Group	Weight (kg)	Volume (dm ³)	Cat. No. 230 V 3/4NPT	Cat. No. 240 V M20	Pack
1 x 18	IIC	9	58	0948 00	0948 26	1
1 x 36	IIB	14.7	99	0948 01	0948 27	1
1 x 58	IIB	17	119	0948 02	0948 28	1
2 x 18	IIC	9.7	58	0948 04	0948 29	1
2 x 36	IIB	15.3	99	0948 05	0948 30	1
2 x 58	IIB	18.2	119	0948 06	0948 31	1

For 2 G11 compact fluorescent bulbs

- Compensated power supply 230 V (+ 6%, - 10%) - 50 Hz (power factor ≥ 0.9). Starter ignition.
- Similar lighting to Ø 26 mm, 18, 36 W fluorescent tubes
- Intensive lighting : use external reflectors (see accessories)

Tube (W) (supplied)	Group	Weight (kg)	Volume (dm ³)	Cat. No. 230 V 3/4 NPT	Pack
1 x 18	IIC	6.8	25.5	0948 52	1
1 x 36	IIC	9.8	58	0948 54	1
2 x 18	IIC	6.8	25.5	0948 57	1
2 x 36	IIC	10.7	58	0948 59	1

NEW



Part number in bold : fast moving references

Accessories

Reflectors

White painted galvanized steel
fitted separately from the guard

	Cat. No.	Pack
0948 52/57	0948 68	1
0948 00/04	0948 26/29/54/59	0948 69
0948 01/05	0948 27/30	0948 70
0948 02/06	0948 28/31	0948 71

Protective guards

Zinc-plated steel (20 microns),
reflector fitted separately

	Cat. No.	Pack
0948 52/57	0948 72	1
0948 00/04	0948 26/29/54/59	0948 73
0948 01/05	0948 27/30	0948 74
0948 02/06	0948 28/31	0948 75

Fixings - set of 2 brackets

Quick fixing, zinc-plated steel
316 stainless steel version

	Cat. No.	Pack
0948 97	0948 97	1
0948 89	0948 89	1

Fixing on flat surface, zinc-plated steel
316 stainless steel version

	Cat. No.	Pack
0948 98	0948 98	1
0948 90	0948 90	1

With zinc-plated brackets for fixing on

	Cat. No.	Pack
- 1" 1/2 (Ø 49 mm) or 1" 1/4 (Ø 42 mm) tube	0948 99	1
- 316 stainless steel version	0948 92	1

	Cat. No.	Pack
- 2" (Ø 60 mm) tube	0948 91	1
- 316 stainless steel version	0948 93	1

	Cat. No.	Pack
Fall prevention fixing kit (1.20 m stainless steel chain)	0938 19	11

For special options, please consult us:

- 254 V + 6% - 10%
- Version with three Ø 26 tubes
- Tubes designed for cold applications, for increasing the flux at low temperature
- Hinged fixing with chain
- Three entry version

Spare parts (see page 290)

Cable gland armoured cable (see page 252-262)

Distributor:

A.S.P. Electro-Technology Ltd,
39 London Road, Hinckley, LE10 1HQ. U.K.
Tel: 01455 635796 Fax: 01455 251110

Email: sales@asp-electro-tech.com
Web: asp-electro-tech.com

