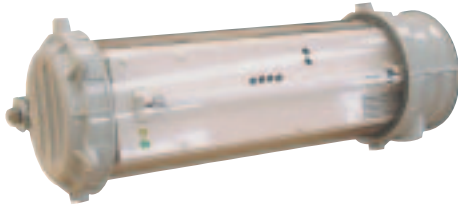
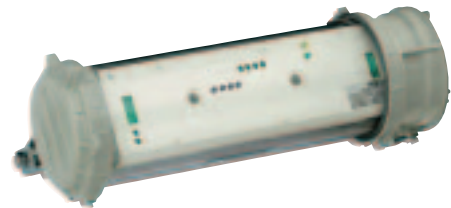


# "Addressable" self-contained emergency lighting units S.A.T.I. 230 V armoured and non-armoured cable flameproof

Can be maintained in  
hazardous location



0949 55 Fluorescent 8W



0949 67 Incandescent

## Addressable units can be maintained in the hazardous location

- Power supply : 230 V + 6% – 10% 50/60 Hz
- Emergency duration (standard): 1 hr for non-maintained emergency lighting
- Addressable SATI units :
  - providing the regulatory control of the self contained emergency lighting units and centralising information coming from those units on a computerized management system
  - operating without any special line, with the units and the control unit communicating via mains-borne signalling on the remote control line
- Capacity : control unit only, 200 self contained emergency lighting units  
Max. capacity : 1000 self contained emergency lighting units with boosters
- Zamak end caps and cover, anticorrosion treated and painted grey
- Sealed toughened glass tube
- Threaded access cover with O ring seal
- Operate in any position
- Fixed using 2 integrated lugs
- Interchangeable flameproof battery pack

### Area lighting

- 8 W fluorescent units
  - nominal output 415 lm - emergency duration 1 hr, consisting of :
    - One 8 W fluorescent tube
    - Charge indicator : 4 nos. yellow Led. (life time over 10 years)
- Two 3/4" NPT threaded cable entries
- Supplied with one 3/4" NPT blanking plugs
- Connection to plug-in terminal block via 2 x 5 x 2.5 mm<sup>2</sup> terminals

	Weight (Kg)	Volume (dm <sup>3</sup> )	Cat. No. 230 V	Pack
8 W fluorescent non-permanent nominal flux 415 lm - 1 hr standby time	8.1	37.1	<b>0949 55</b>	1

### Escape route lighting

- Incandescent units
  - nominal output 63 lm: 1 hour emergency duration
  - Two 3.6 V - 1 A emergency lamps BA9S lampholders
  - Charge indicator : 4 nos. yellow Led. (life time over 10 years)
- Two 3/4" NPT threaded cable entries
- Supplied with one 3/4" NPT blanking plug
- Connection to plug-in terminal block via 2 x 5 x 2.5 mm<sup>2</sup> terminals

	Weight	Volume	Cat. No.	Pack
Non-maintained incandescent lamp nominal output 63 lm emergency duration - 1 hr	8.1	37.1	<b>0949 67</b>	1

### Cable glands (see pages 252-263)

Part number in bold : fast moving references

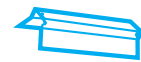
## Accessories

### Fixings - set of 2 brackets

	Cat. No.	Pack
Quick one-hand fixing, zinc-plated steel	<b>0948 97</b>	1
316 stainless steel version	0948 89	1
Fixing on flat surface, zinc-plated steel	<b>0948 98</b>	1
316 stainless steel version	0948 90	1
With zinc-plated steel brackets for fixing on		
- 1" 1/4 (Ø 42 mm) or 1" 1/2 (Ø 49 mm) tube	0948 99	1
- 316 stainless steel version	0948 92	1
- 2" (Ø 60 mm) tube	0948 91	1
- 316 stainless steel version	0948 93	1
8 W fluorescent bulb	0949 90	5
3.6 V - 1 A emergency lamp BA9S cap	0949 95	25

### Reflector

White painted galvanized steel,  
guard fitted separately



0948 66 1

### Protective guard

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



0948 76 1

Fall prevention fixing kit (1.20 m stainless steel chain) 0938 19 1

### For special options, please consult us:

- Integrated mains supply switch
- Signalling label

### Spare parts (see page 290)

### Signalling label (see page 89)

### Cable glands for armoured cable (see page 252/262 and 263)

**NEW**



### IMPORTANT

Before carrying out any maintenance work, switch off the mains power supply and the remote control circuit