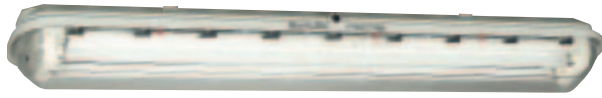


220/240 V standard and normal-emergency bi-pin fluorescent luminaires for non-armoured cable Zones 21 and 22 - dust environment



0965 73 2 x 58W



0965 72 2 x 36W



0965 69 2 x 18W



Charging LED indicator

18, 36 and 58 W standard fluorescent luminaires for zones 21 and 22

- Bi-pin lamps Ø 26 mm, standard G 13 lampholders
- Pre-impregnated fibre glass reinforced polyester body
- Polycarbonate diffuser hinged to body
- Elastomer gasket
- Reflector in white lacquered steel
- High temperature internal wiring
- Open and close using an Allen key or flat screwdriver (system automatically protects against over turning)
- 1 entry
 - 1 connector block 3 x 4 mm² max. flexible
- Supplied with :
 - 1 x M20 polyamide cable gland (sealed Ø 6,5 to 14.5 mm)

Without switch which operates on opening

- Frequency : 50 Hz
- Power supply via ballast 230 V~ +6% -10%

Lamps (W) not supplied	Weight (kg)	Volume (dm ³)	Cat. No.	Pack
1 x 18	5.5	32.3	0965 67	1
2 x 18	5.5	32.3	0965 17	1
1 x 36	7.9	54.2	0965 63	1
2 x 36	7.9	54.2	0965 40	1
1 x 58	9	65	0965 64	1
2 x 58	9	65	0965 65	1

With switch which operates on opening

- Frequency : 50/60 Hz
- Power supply via high frequency electronic ballast 230/240 V~ ± 10%, 198 to 264 V etc.
- Instant start. Power factor ≥ 0.95
- Terminal block cover allows lamps to be replaced with the mains power switched on
- Power supply to the unit cut off by positive safety switch which operates when diffuser is opened, for replacing lamps with the mains power switched on

Lamps (W) not supplied	Weight (kg)	Volume (dm ³)	Cat. No.	Pack
2 x 18	5.5	32.3	0965 69	1
2 x 36	7.9	54.2	0965 72	1
2 x 58	9	65	0965 73	1

36 W normal-emergency fluorescent luminaires for zones 21 and 22

With switches which operate on opening

- Terminal block cover allows lamps to be replaced with the mains power switched on
- Power supply to the unit (mains supply and battery) cut off by 2 positive safety switches which operate when diffuser is opened, for replacing lamps with the mains power switched on
- Bi-pin lamps Ø 26 mm, standard G 13 lampholders
- Frequency : 50/60 Hz
- Power supply via ballast 230/240 V~ ± 10%, 198 to 264 V
- Instant start. Power factor ≥ 0.90
- Common power supply circuit for providing both normal and emergency lighting
- Battery voltage 8.4 V 4 amps
- Operation – mains power switched on 2 lamps lit
 - mains power switched off 1 lamp lit

Lamp (W) (not supplied)	Endurance for 1 lamp	Flux in emergency mode	Weight (kg)	Volume (dm ³)	Cat. No. 220/240V	Pack
2 x 36	3 hrs	16%	9.9	54.2	0963 48	1

With switch which operates on opening

Positive safety switch cutting battery off when diffuser is opened

Lamp (W) (not supplied)	Endurance for 1 lamp	Flux in emergency mode	Weight (kg)	Volume (dm ³)	Cat. No. 220/240V	Pack
2 x 36	3 hrs	16%	9.9	54.2	0967 10	1

Fixing accessories

- See page 12

For special options, please consult us:

- 18 or 58 W normal-emergency
- Tap-off connection (2 entries) or through wiring (2 and 3 entries)

Fixing accessory dimensions (see pages 36-37)

Installation/connection modes (see pages 38-39)

Spare parts (see page 290)