


Sheet Steel Luminaire 2x18 to 3x58 Watt

Type of Explosion Protection:

 II 2G Ex deq IIC T4/T3 -20°C ≤ T_a ≤ +40/50°C

 II 2D Ex tD A21 IP 6X T 80 °C

Degree of Enclosure Protection: IP 66



EC-Type Examination Certificate:

IBExU 97 ATEX 1035

Description:

- Sheet steel enclosure plastic powder coated
- Different RAL-colours available on request
- 2-pin-G13-sockets spring-mounted taking up to 100 Hz
- Two cable entries M 25 x 1.5 as standard

| Type | Nominal Voltage | Wattage | Dimensions (mm) | Art. No./ Order-No. |
|-----------|-----------------|---------|-----------------|---------------------|
| BS 806200 | 230 V | 2x18 W | 730x183x130 | 806200 |
| BS 816200 | 230 V | 3x18 W | 730x183x130 | 816200 |
| BS 836200 | 230 V | 2x36 W | 1340x183x130 | 836200 |
| BS 846200 | 230 V | 3x36 W | 1340x183x130 | 846200 |
| BS 866200 | 230 V | 2x58 W | 1640x183x130 | 866200 |
| BS 876200 | 230 V | 3x58 W | 1640x183x130 | 876200 |

Hole-to-Hole Spacing:

- L sheet steel (2x18) = 400, 500 or 600 mm (on request 100 to 600 mm)
 L sheet steel (2x36) = 600, 700 or 800 mm (on request 200 to 1200 mm)
 L sheet steel (2x58) = 1000, 1100 or 1200 mm (on request 200 to 1500 mm)

Polar Curves of Light Distribution on Request