



0931 08



0931 16

### For 2 pole, 3 pole and 4 pole MCBs

- Grey painted marine grade aluminium alloy box
- 2 x M20 entries positioned vertically (cable gland not supplied)
- Front control via rotary switch handle (supplied)
- Can be padlocked using switch handle Cat. No. 0940 01

#### Catalogue number

	Weight (Kg)	Volume (dm <sup>3</sup> )	Cat. No.	Pack
For LEXIC/DX MCBs from 1 to 40 A, 2pole, 3-pole and 4-pole	3.8	11	<b>0931 08</b>	1

### For 2 pole RCBOs

- Grey painted aluminium alloy box
- 2 x M20 entries positioned vertically (cable gland not supplied)
- Front control via rotary switch handle (supplied)
- Can be padlocked using switch handle Cat. No. 0940 01
- Black test button on front face

#### Catalogue number

	Weight (Kg)	Volume (dm <sup>3</sup> )	Cat. No.	Pack
For 1 to 40 A LEXIC/DX MCBs, 30 mA and 300 mA 2 pole RCBOs	3.9	11	<b>0931 16</b>	1

#### For special options, please consult us:

- Other threads
- Other ratings

Customised control stations and electrical accessory boxes (see page 222)

Other cable glands (see pages 252/253/254/262 or 263)



Zones 1 & 2 - 21 & 22	ATEX	IEC	EC	II 2 G/D
EEx d IIB	T4 or T3	T = 135°C	IP66	IK10

### TECHNICAL DATA

Zones : 1 and 2 and 21 - 22

#### Classification :

- According to CENELEC :
  - Conforming to ATEX Directive 94/9 EC and standards EN 50014-18
  - EC 0081 II 2 G for gas EEx d IIB T4 for Ta < + 40°C and T3 for +40°C < Ta + 55°C
  - EC 0081 II 2 D - T = + 135°C for dust

- According to IEC :
  - Conforming to standards IEC 60079-0/1 Ex d IIB T3 for Ta < +40°C and T3 for + 40°C < Ta + 55°C
  - DIPA 21 TA = + 135°C

#### Certification :

- Approved type CF2D
- CENELEC LCIE 03 ATEX 6061X
- IEC LCIE Ex 03 006 X
- declaration of conformity No. 50254
- Conforming to standards EN 50281-1-1 and IEC 61241-1-1 “combustible dust”

#### Protection index :

- IP66 according to EN 60529 and IEC 60529
- IK10 mechanical resistance according to EN 50102

Anticorrosion treatment and climate protection : see page G50

Operating temperature : - 40°C to + 55°C

#### Dimensions (mm) :

