

## Cable entry plates

- Black polyester. Supplied with fixing screws

### Plain plate (drilled on request)

	Weight (Kg)	Volume (dm <sup>3</sup> )	Cat. No.	Pack
Plate 130 x 264	0.3	1.3	<b>0964 90</b>	1
Plate 114 x 322	0.4	1.4	<b>0964 85</b>	1

### Pre-drilled plate (for cable gland)

17 clearance holes for M20 and 3 holes for M25	0.3	1.4	<b>0964 86</b>	1
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## Front plates for mounting on the door

- Black polyester. Supplied with fixing screws

### Plain plate

	Weight	Volume	Cat. No.	Pack
(Drilled on request)	0.4	1.2	<b>0964 90</b>	1

### Pre-drilled plate with 2 double holes

• Fixed on one of the enclosure's central apertures				
For 2 double pole RCBOs	0.4	1.2	<b>0966 99</b>	1

### Pre-drilled plate with 2 holes

• Fixed on one of the enclosure's central apertures				
For 2 triple-pole or 4-pole MCBs	0.4	1.2	<b>0964 99</b>	1

### Pre-drilled plate with 4 holes for actuator + socket

For 4 push-buttons or indicators, and 1 flush-mounting socket outlet 16 A - 3P+E/3P + N+E, or 16 A 2P + E (with adaptor Cat. No. 0964 96)	0.3	0.8	<b>0964 87</b>	1
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For 4 push-buttons or indicators, and 1 hole for flush-mounting socket outlet 32 A - 2 P + E/3 P + E/3 P + N + E	0.3	0.8	<b>0964 88</b>	1
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Note: actuator for fixing on vertical DIN rails

### Pre-drilled plate with 5 holes for actuator

	Weight	Volume	Cat. No.	Pack
For push-buttons or indicators	0.4	1.2	<b>0964 95</b>	1

### Pre-drilled plate with 3 holes Ø 30

For 4-pole switch, 16 A switch, indicator, single pole changeover switch, push-button, double pole MCB	0.4	1.2	<b>096489</b>	1
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Note: (1) rotary actuator, use the heads designed for vertical DIN rails

Note: (2) for double pole MCB must be mounted on the central aperture

## Accessories

	Weight	Volume	Cat. No.	Pack
Plastic blanking plug for Ø 30 holes designed for buttons - rotary head and indicator	0.1	0.4	<b>0983 38</b>	1

### For special options, please consult us

- Earth continuity plates all size drilled following specification

**Part number in bold : fast moving references**

Zones 1 & 2 - 21 & 22	ATEX	IEC	EC	II 2 G/D
EEx e II/EEx eia or eib IIC	T3 to T6	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 50014-19-20
  - EC 0081 II 2 G : for gas EEx e II/EEx eia or eib IIC/EEx ia or ib IIC T3 to T6 depending on the components installed in the enclosure
  - EC 0081 II 2 D T = 85°C: for dust
- According to IEC :
  - Conforming to standards IEC 60079-0/7/11 Ex e II/Ex eia or eib IIC/Ex ia or ib IIC T3 to T6 depending on the components installed in the enclosure

### Certification :

- Approved type CAe
- CENELEC LCIE 02 ATEX 6248X
- IEC LCIE Ex 02.032X
- declaration of conformity No. 50235
- Conforming to standard EN 50281-1-1 (combustible dust)

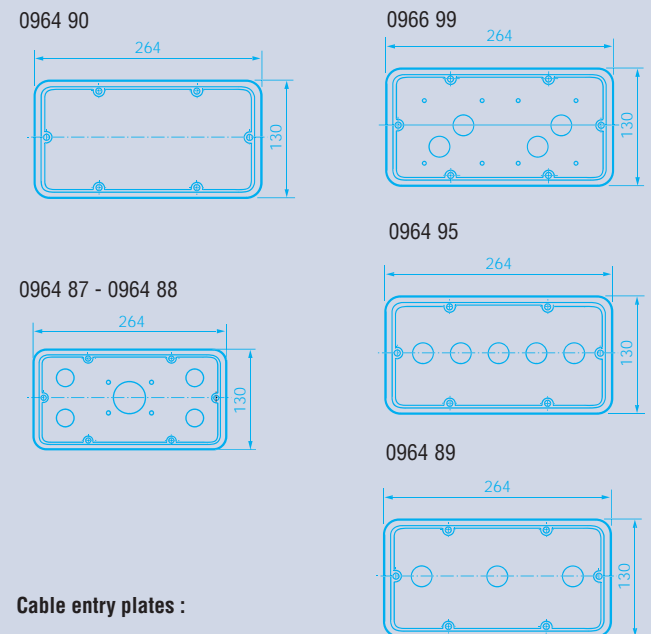
### Protection index :

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

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

### Dimensions (mm) :

#### Front plates :



#### Cable entry plates :

