



Grey painted marine grade aluminium

- Threaded flameproof joint
- Internal earth: 4 x M4 screws for Ø 4 mm lugs
- External earth: M5 screw
- Terminal block to be ordered separately

Threaded entries with M25 integrated cable gland

- for flexible cable: – sealed Ø: 9 to 15 mm (0934 96)
- Grip Ø: 22 mm max.

	Weight (Kg)	Volume (dm³)	Cat. No.	Pack
2 x M25 entries ((through) 2 integrated cable glands supplied	0.8	2	0932 10	1
3 x M25 entries (in a "T") 3 integrated cable glands supplied	0.8	2	0932 11	1
4 x M25 entries (in a cross) 4 integrated cable glands supplied	0.9	2	0932 12	1

Threaded entries for M20 cable gland (not supplied)

	Weight (Kg)	Volume (dm³)	Cat. No.	Pack
2 x M20 entries (in a line)	0.7	2	0932 19	1
3 x M20 entries (in a "T")	0.7	2	0932 20	1
4 x M20 entries (in a cross)	0.8	2	0932 21	1

Threaded entries for NPT 3/4 cable gland (not supplied)

	Weight (Kg)	Volume (dm³)	Cat. No.	Pack
2 x 3/4" NPT entries (in a line)	0.7	2	0932 16	1
3 x 3/4" NPT entries (in a "T")	0.7	2	0932 17	1
4 x 3/4" NPT entries (in a cross)	0.8	2	0932 18	1

Accessories

	Weight (Kg)	Volume (dm³)	Cat. No.	Pack
Ceiling rose equipped with 4 terminals 4 x 4 mm² or 2 x 6 mm² cables	0.1	0.4	0932 30	1
Cable glands Cat. Nos. 0932 10/11/12	0.6	0.9	0934 96	5
DIN rail for terminals block	0.1	0.4	0939 58	1



Part number in bold : fast moving references

Zones 1 & 2 - 21 & 22	ATEX	IEC	EC	II 2 G/D
EEx d IIC	T5	T = 85°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 IIC T6
 - EC 0081 II 2 D - T = + 85°C for dust
- According to IEC:
 - Conforming to standards IEC 60079-0/1 Ex d IIC T6
 - DIPA 21 TA = + 85°C

Certification

- Approved type BR1 d
- CENELEC LCIE Ex 02 ATEX 6056
- IEC LCIE Ex 02.005
- declaration of conformity 50230
- Conforming to standard EN 50281-1-1 and IEC 61241-1-1 "combustible dust"

Protection index :

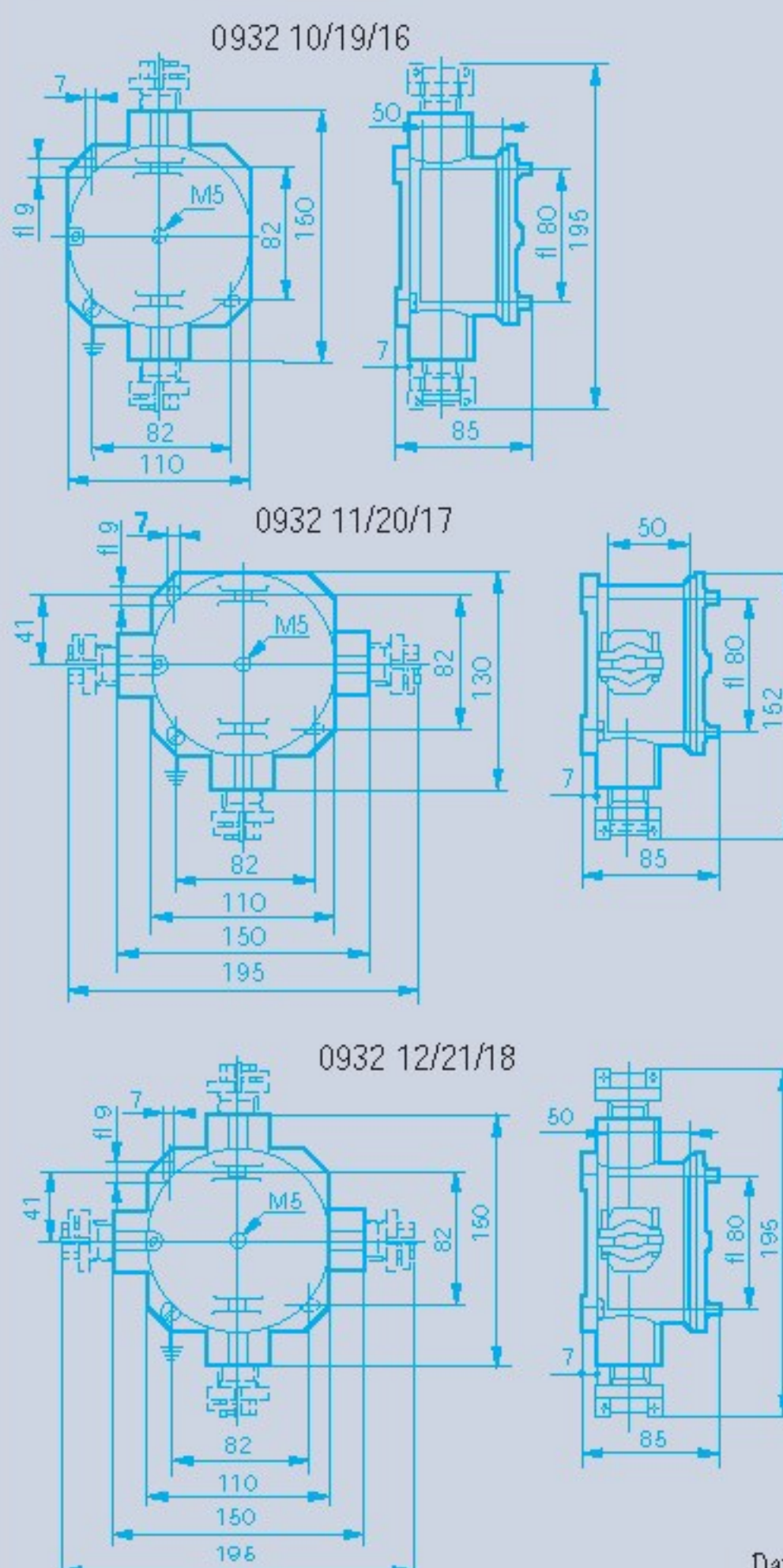
- IP66 according to EN 60529 and IEC 60529
- IK10 mechanical resistance according to EN 50102

Operating temperature :

- 40°C to + 55°C

Anticorrosion treatment and climate protection (see page G50)

Dimensions (mm) :



Data sheet available on request