

REWINDING CABLE REELS FOR PASSIVE GROUNDING (1 CORE)

Zones 1, 2, 21, 22

Full catalogue available on our website: www.inpratex.com

ATEX EARTHING SYSTEMS

ZONES 1, 2 (gas) & 21, 22 (dust)

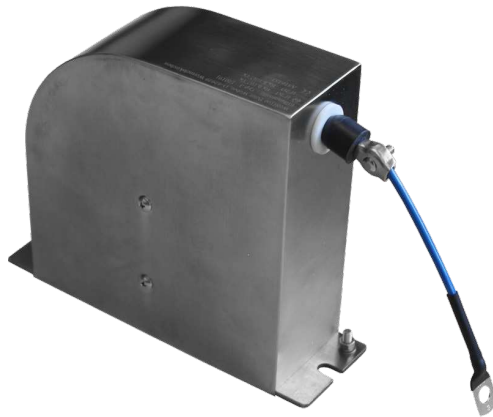
The use of grounding reels is particularly useful in places where exposed cables are not required. The extremely stable stainless steel housing of the grounding reels protects especially against external environmental impacts.

The used steel or stainless steel cables are twisted and of highest strength. The end of the cable is equipped with a rubber bumper to cushion unwanted retraction.

The cable ends can be assembled with eyelets at no extra charge.



Declaration of conformity



ITEM REFERENCES

Designation:	Length:	Item No.:
Grounding reel type 1 with steel cable, blue coated, 2mm ²	7 m	6D0720
Grounding reel type 2 with steel cable, blue coated, 2mm ²	15 m	6D0721
Grounding reel type 3 with stainless steel cable, blank, 4mm ² (Version for clean rooms, bare steel cable, no coating)	7 m	6D0722
Grounding reel type 4 with stainless steel cable, blank, 4mm ² (Version for clean rooms, bare steel cable, no coating)	15 m	6D0723

TECHNICAL SPECIFICATIONS

Marking:	II 2G Ex h IIC T6 Gb II 2D Ex h IIIC T80°C Db
Certificate:	Declaration of Conformity
Ambient temperature:	-40°C to +80°C
Material of the case:	Stainless steel V2A
Cable type:	Steel cable, blue coated or Stainless steel cable, blank
Cross section:	2,0 mm ² / 4,0 mm ²

The clamp storage provides the optimal hold for all grounding clamps and ensures that they are stored properly so that they do not lay on the floor. It is mounted using M6 screws.



ACCESSORIES

Designation:	Item No.:
Clamp storage for wall mounting	6D0730

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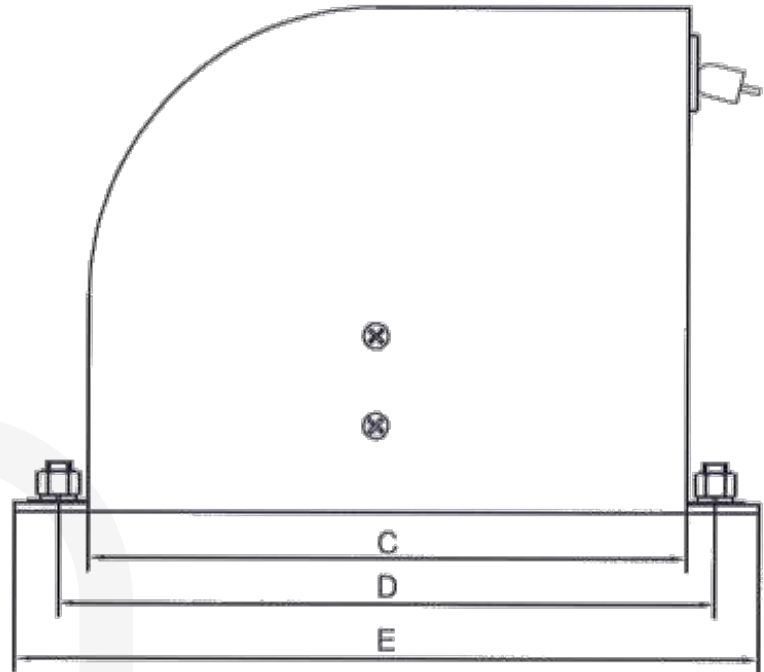
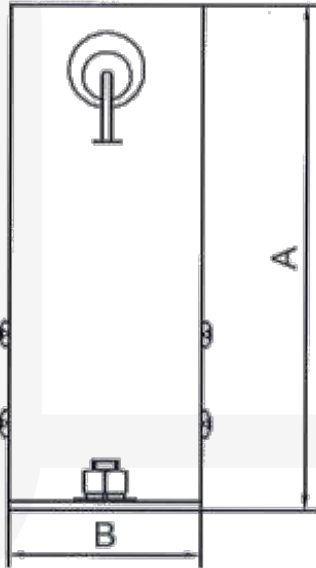
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CONTROL & CONNECTION EQUIPMENT

DIMENSIONS TYPE 1, TYPE 3

Type:	A:	B:	C:	D:	E:
Type 1	170 mm	62,5 mm	168 mm	194 mm	210 mm
Type 3	170 mm	62,5 mm	168 mm	194 mm	210 mm



DIMENSIONS TYPE 2, TYPE 4

Type:	A:	B:	C:	D:	E:
Type 2	231 mm	69,5 mm	226 mm	256 mm	276 mm
Type 4	231 mm	69,5 mm	226 mm	256 mm	276 mm

