NEW SM4 FOR GROUNDING







CHARACTERISTICS



- I SM4 GROUNDING TERMINAL BOXES
- I One size and three different configurations:

Size	Terminals	No. of terminals
CFT	M12	3
CGT	M12	2
CGP	M12	1

- Standard Reference IEC 60076-22-7
- I IP 65
- I IK 07
- I Color: RAL 7031 or RAL 7033
- I Gaskets: NBR; upon request FVMQ, HNBR, Viton.
- I A4 Screws and Nuts, unlosable screws for cover. Hexagon head screw type.
- I C4H ISO 12944 corrosion resistance
- I Terminal box cover provided with a lead to avoid drop or mismatching.
- I Terminal box cover grounded, once screwed/assembled.



SM4 - CFT DRAWING

DATE DETR. 29/03/22 CHKO. 29/03/22 STAND. 29/03/22	NAME DOCUMENT ND. Curtl M. 5036 Glorgl A. CHANGE ND. SCALE Glorgl A. 02 1:2	CEDIASPE S.F.L. COPYRIGHT RESERVED THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO DTHERS WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES, ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN.
INFORMATION (MIR) BY THE SMA-LET THE SMA-	(I)	
XOQ XBANI MELIYA XOQ		- Fulliflig: RAY 2003 - Corrosive class: C4-H - Execution for Displayed orbits 5 Cover holding whe

Eedaspe ordering code: TB503C00001

SM4 - CGT DRAWING

DATE DFTR, 29/03/22 CHKD, 29/03/22 STAND, 29/03/22	NAME Eurtl M. Glorgl A. Glorgl A.	DOCUMENT 5037 CHANGE NO. 02	NO. Scale 1:2	CEDASPE S.F.L. COPYRIGHT RESERVED THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF PROHIBITED, OFFENDERS WILL BE HELD LIABLE FOR THE	THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPRESS AUTHORIZATION IS PAYMENT OF DAMAGES, ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN.
INVENTION (MIR) Grounding terminal box type SM4-CGT (2T+GNT M12)	80 90	D/Ring OR 4500	\$ 2	Seat for Diring DR 8500 ISuppled with the book	
DOX STAN, NAPER SELT	\$2 (TB In '4 hotes \$\phi\$180mm on PED 180mm	Execution according to IEC 60076–22-7 Painting: RAL7033 Correster class: (4-H Execution for 01. mhereal, origin P protection class: P65 Withstand insulation voltage between terrinals and ground: 10 kV a.c. Current reating iconthouse 250 A Short time current (1034 400 A) Eedaspe ordering code: TB502C00001

SM4 - CGP DRAWING

DATE DFTR 29/03/22 CHKD 29/03/22 STAND 29/03/22	NAME Curtl M. Glorgl A. Glorgl A.	DOCUMENT NO. 5038 CHANGE NO. SCALE 02 1:2	CEDIASPE S.F.J. COPYRIGHT RESERVED THE REPRODUCTION DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPRESS AUTHORIZATION IN PROHIBITED, OFFENDERS WILL BE HELD LIABLE FOR THE PRYMENT OF DAMAGES, ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN.
DIVERSION N DITE	0	SEZ. VRIng OR 4500 (5) (2)	. B-3 ② ① ①
Grounding terminal box type SM4—CGP (1T+GNT M12)	80 % % % % % % % % % % % % % % % % % % %	① M7	Sect for Dirthg OR 8500 Supplied with the bool
XX	\$2 ((()		Ground screw M12x15 External. Execution according to IEC 60076-22-7 Painting: RAI,7033 Corrossive class C4-H Execution for 01 imbrenal origin IP protection class IP65 Withstand insulation voltage between terminals and ground: 10 kV ac. Current reating (continous 250 A Short time current (10st 400 A) Bescription 1 Terminal box cover 2 Terminal identification (abel) 3 Cover assembly screw 4 Ground terminal. 5 Cover holding whe 6 Terminal 7 Terminal box boxing 8 Terminal box Identification label 10 Terminal connection link