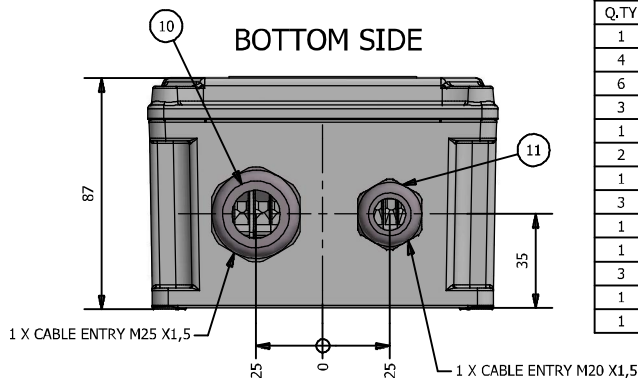


Klemmkasten:
KAG-Nr.: 434412 a
KV71297 / 09.09.2022 SA

Schutzart: II 2G Ex e IIC T6 Gb
II 2D Ex tb IIIC T85°C Db
Temp.-Bereich: -20°C bis +40°C
Zulassung: INERIS 02ATEX0067X
Schutzart nach EN60529: IP66

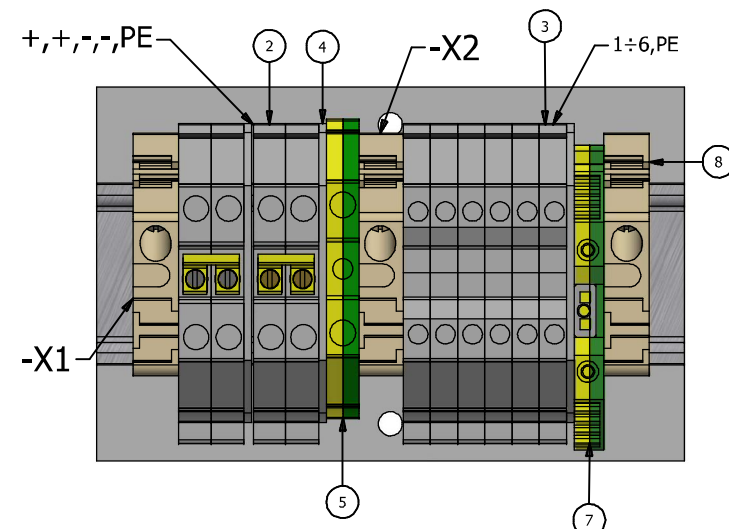
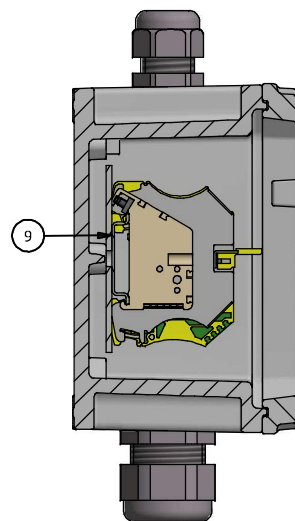
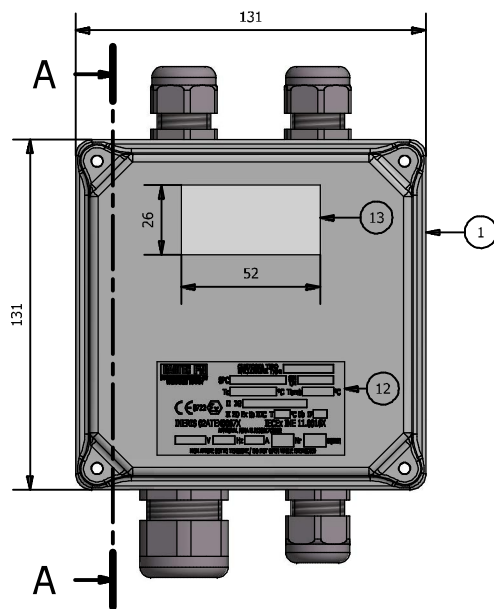
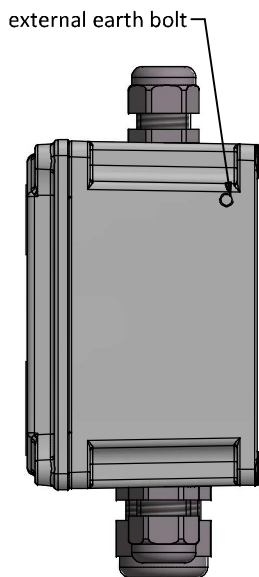
NORME DI RIFERIMENTO APPLICABLE STANDARDS		II 2GD IEC/EN60079-0 - IEC/EN60079-1						
ESECUZIONE EXECUTION		Ex-e IIC,T6		GRADO DI PROTEZIONE PROTECTION DEGREE		IP66 (IEC EN 60529)		
FILETTATURE IMBocchi HUBS THREADINGS								
CUSTODIE ENCLOSURES		copper free aluminium						
VALVOLE DI SFIATO / DRENAGGIO BREATH / DRAIN DEVICES		☐						
PRESSACAVI CABLE GLANDS		Cablegland nickel plated brass						
VITERIA ESTERNA EXTERNAL SCREWS		STAINLESS STEEL						
TARGHETTE UTENZA FEEDERS NAMEPLATES		Traffolyte nameplate adhesive						
VERNICIATURA INTERNA INTERNAL PAINTING		N.A.						
VERNICIATURA ESTERNA EXTERNAL PAINTING		EPOXY GREY RAL 9006						
SPESSORE VERNICIATURA ESTERNA THICKNESS EXTERNAL PAINTING		80 µm						
CONDUTTORI CABLES		☐		FLAME RETARDANT FS17 450/750		☐		
CONTRASSEGNO FASI PHASES MARKING	FASE PHASE	FASE PHASE	FASE PHASE	NEUTRO NEUTRAL	TERRA GROUND			
PROVA DI ISOLAMENTO INSULATION TEST		2 KV (50Hz / 1min.)						
RIFERIMENTI CLIENTE CUSTOMER'S REFERENCES								
CLIENTE CUSTOMER	BARTEC Vertrieb Deutschland GmbH			ORDINE P.ORDER	375-6838920		COMMESSA JOB	223221
CONTRATTO CONTRACT								
CLIENTE CUSTOMER								
UNITA' UNIT								
LOCALITA' SITE								
MATERIALE MATERIAL								
SERVIZIO SERVICE								
SPECIFICHE REQUISITIONS								

3	07/09/22	FOR APPROVAL	DD	GP	LC	
2	29/08/22	FOR APPROVAL	DD	GP	LC	
1	21/07/22	FOR APPROVAL	DD	GP	LC	
REV.	DEL/OF	DESCRIZIONE/DESCRIPTION	DIS DRAWN	VER CHKD	APPR. APPR.	
BARTEC FEAM NASP						
	DIS.N. DWG.N.	223221	FG. SH.	1	DI OF	2



Bill of material			
Q.TY	FEAM CODE	DESCRIPTION	POS.
1	ESA-1313	MARINE GRADE COPPER FREE ALUMINIUM JUNCTION BOX LIGHT ALLOY TYPE ESA-1313 Ex-e II IP66 PAINTED EPOXY GREY RAL 9006	1
4	WDM-WDU4	Ex-e GREY TERMINAL 1,5÷6sqmm TYPE WDU04 WEIDMULLER	2
6	WDM-WDU2,5	Ex-e GREY TERMINAL 0,5÷4sqmm TYPE WDU02 WEIDMULLER	3
3	WDM-WAP2,5-10	Terminal plate for WDU2,5-10, code 1050000000 Weidmuller	4
1	WDM-WPE4	Y/G EARTH TERMINAL 1,5÷6sqmm TYPE WPE4 WEIDMULLER	5
2	WDM-WQV4/2	2 Pole cross-connector for WDU4 cod. 1051960000	6
1	WDM-WPE2,5	Ex-e Y/G EARTH TERMINAL 0,5÷4sqmm TYPE WPE02 WEIDMULLER	7
3	WDM-EW35	End block	8
1	WDM-TS35X7,52M/ST/ZN	OMEGA RAIL TYPE TS35	9
1	HMM-1.640.2500.50	Cable gland HSK-M-Ex, nickel plated brass, Ex eb IIC, IP68/69, M25x1,5mm, cable diameter 14-18mm, code 1.640.2500.50 Hummel.	10
3	HMM-1.616.2000.51	Cablegland HSK-M-EMC-Ex, nickel plated brass, Ex eb IIC, IP68/69, M20x1,5mm, cable diameter 7-12mm, code 1.616.2000.51 Hummel.	11
1		ESA-ESX ATEX-IECEx CERTIFICATE LABEL ADHESIVE FIXED	12
1		TRAFFOLYTE NAMEPLATE 52x26mm ADHESIVE FIXED	13

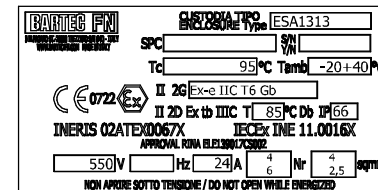
ITEM 1 (@ESA#1313R000SNE-B223221001-) QTY.1
SAP 460619



Additional label 52x26mm
Polyester foil white, self-adhesive
Glued on cover, inside, centric!

M 2:1

Klemme	Funktion	Farbe motorseitig
+	Vcc(+)	BN
-	GND	BU
1	CAN-L	GN
2	CAN-H	RD



3	07/09/22	FOR APPROVAL	DD	GP	LC
2	29/08/22	FOR APPROVAL	DD	GP	LC
1	21/07/22	FOR APPROVAL	DD	GP	LC
REV.	DEL/OF	DESCRIZIONE/DESCRIPTION	DTIS DRAWN	VER CHKD	APPR. APPR.
BARTEC FEAM NASP					
DIS.N. DWG.N.	223221	FG. SH.	2	DI OF	2

Klemmkasten:
KAG-Nr.: 434412 a
KV71297 / 09.09.2022 SA

Schutzart: II 2G Ex e IIC T6 Gb
II 2D Ex tb IIIC T85°C Db
Temp.-Bereich: -20°C bis +40°C
Zulassung: INERIS 02ATEX0067X
Schutzart nach EN60529: IP66

