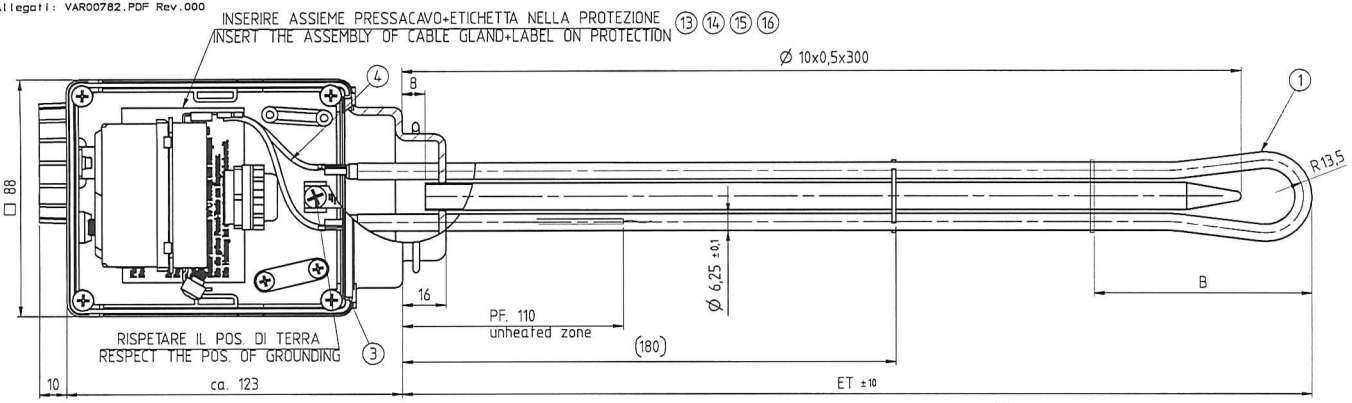
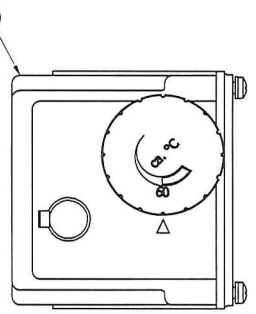
WITH PROHIBITION TO REPRODUCE OR TO TRANSMIT IT WITHOUT ITS AUTHORISATION

Allegati: VAR00782.PDF Rev.000





FISSARE LA MANOPOLA DEL TERMOSTATO A 60°C
SET THE THERMOSTAT TO 60°C

CLASSE DI PROTEZIONE IP45
PROTECTION CLASS IP45

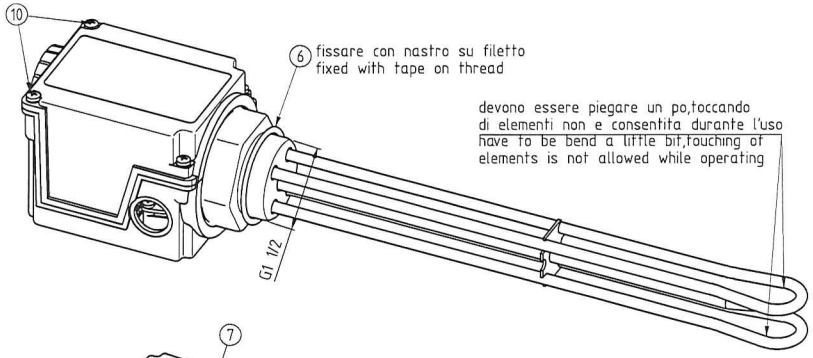
COPPIA CHIUSURA TERMOSTATO;PE;N:1,5 Nm
CLOSING TORQUE THERMOSTAT;PE;N:1,5 Nm

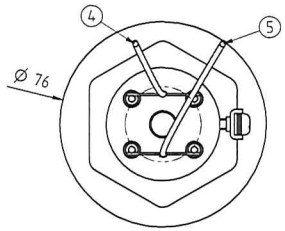
DIAMETRO DI PRESSACAVO Ø 8-13mm
DIAMETER OF GLAND CABLE Ø 8-13mm

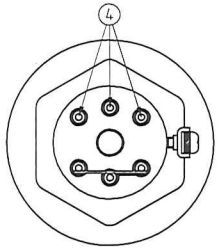
PER ETICHETTA 7-8 VEDI ALLEGATO
FOR LABELS 7-8 SEE ATTACHED FILE

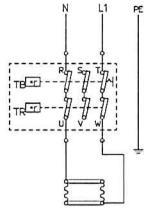
INSERIRE IL PART. 12 NELLA SCATOLA DI CARTONE
INSERT THE COMP.12 ON CARDBOARD BOX

1)COLLAUDO PNEUMATICO 10BAR (1 MPa)
PNEUMATIC PRESSURE TEST 10BAR (1 MPa)
2)PROVA DI RIGIDITA 1600V x 3"
HIGH VOLTAGE TEST 1600V x 3"
3)ISOLAMENTO 5000MOhm
INSULATION 5000moHM

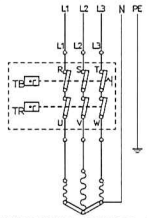




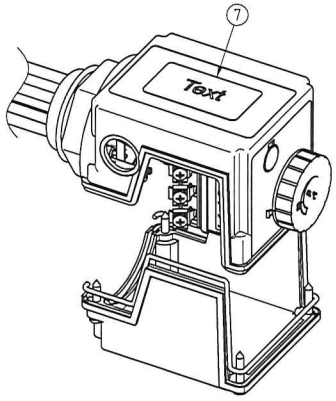


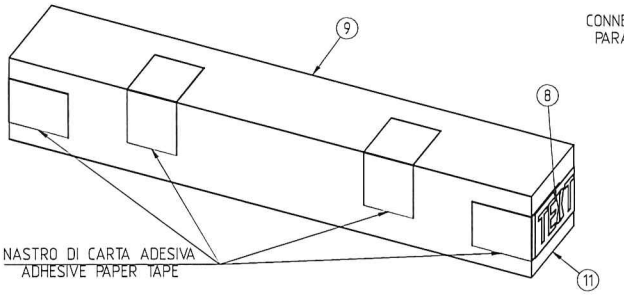


CONNESSIONE PARALLELO 230V
PARALLEL CONNECTION 230V



CONNESSIONE TRIFASE 400V
(stato di consegno)
THREE-PHASE CONNECTION 400V
(delivery condition)





006		230	9000 +5%,-10%	12.5	700	3~400V	2NP5636	200	2TTL1BJ44001 RES. 230V 9000W	NR	1	571398420 ASSIEME PROTEZIONE NERO	Nr	1	571377380 ASS. CAVO 2,5D FORCINA+PUNTALINO	NR	3					
005		230	7500 +5%,-10%	12.6	600	3~400V	2NP5635	200	2TTL1BJ44002 RES. 230V 7500W	NR	1	571398120 ASSIEME PROTEZIONE NERO	Nr	1	571377380 ASS. CAVO 2,5D FORCINA+PUNTALINO	NR	3					
004		230	6000 +5%,-10%	12.6	500	3~400V	2NP5634	180	2TTL1BJ44003 RES. 230V 6000W	NR	1	571397230 ASSIEME PROTEZIONE NERO	Nr	1	550715920 CAVO K SIF 1 5mm2 NERO	m	0.33					
003		230	4500 +5%,-10%	12.9	400	3~400V	2NP5633	-	2TTL1BJ44004 RES. 230V 4500W	NR	1	571397230 ASSIEME PROTEZIONE NERO	Nr	1	550715920 CAVO K SIF 1 5mm2 NERO	m	0.33					
002		230	3000 +5%,-10%	10.9	335	3~400V	2NP5632	-	2TTL1BJ44005 RES. 230V 3000W	NR	1	571397230 ASSIEME PROTEZIONE NERO	Nr	1	550715920 CAVO K SIF 1 5mm2 NERO	m	0.33					
001		230	2000 +5%,-10%	11.3	335	~230V	2NP5631	-	2TTL1BJ44001 RES. 230V 2000W	NR	1	571397320 ASSIEME PROTEZIONE NERO	Nr	1	550715920 CAVO K SIF 1 5mm2 NERO	m	0.11	570956830 CAVO FG4G4 IN CU-SN GOMMA SIL. BIANCO SEZ.1,5	m	0.11		
Pos.	Codice cliente	Volt	Watt	W/cm2	ET	COLLEGAMENTO / CONNECTION	CODICE CLIENTE	B	Rif. (1)	U.m.		Rif. (2)	U.m.		Rif. (4)	U.m.		Rif. (5)	U.m.			

16	DADO PG.13.5 CH23 SP3	NR	1.000	570906430	FORNIRE SEPARATAMENTE
15	GUARNIZIONE 20,5X24X3	NR	1.000	D209470021	FORNIRE SEPARATAMENTE
14	PRESSACAVO PG13.5	NR	1.000	D718090804	FORNIRE SEPARATAMENTE
13	ETICHETTA ELTRA TRANSPORTO 45X65	Nr	1.000	571380250	FORNIRE SEPARATAMENTE
12	MONTAGEANLEITUNG FUER DEN FACHMANN 'NEUTRAL'	NR	1.000	96.23183	FORNIRE SEPARATAMENTE
11	BASE PER IMBALLO	NR	1.000	H953936902	
10	VITE AUTOFILETT. DIN 7981	NR	4.000	D021690425	
9	IMBALLO IN CARTONE 89X89X950	NR	1.000	H953936404	
8	TARGHETTA BIANCA TYCO HW 76,2X50.8	NR	1.000	571183570	
7	TARGHETTA ELTRA 60x32	NR	1.000	EN 3.093.91	
6	GUARNIZIONE 55X48X3 CONTI	NR	1.000	P802509892	
3	GUARNIZIONE FORMA AD U X PROT.	NR	1.000	J000528136	
RIF	DENOMINAZIONE	UM	QTA	CODICE	NOTE

ICA div. AVO	DENOMINAZIONE	DISEGNO N.	Scala
	RESISTENZA ELETTRICA	1BGL1EN85	1:1
DATA 02-10-17	DISEGN. MAIA	APPROV. 3D blwd	CLIENTE ZOPPAS INDUSTRIES GERMANY GMBH
MATERIALE	INCOLOY-825		
RICOTTURA	1030° BIANCO		
DIAM GUAINA	6.25		
RIP CURVE	NO.T.12=1		
SIGILLATURA	3.11.106		
TRATTAMENTO			

REV	DATA_APPR_VERIF_CONT	DESCRIZIONE
001	131118 maia atrh	CUSTOMER UPDATED
002	221118 maia fold	571440600 MOVED ON PROTECTION ASSEMBLY

Ambiente d'uso: IMMERSIONE ACQUA

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Stampato il :22-11-2018

THIS DRAWING IS TO BE CONSIDERED AN INTEGRAL PART OF THE RELATIVE PRODUCT TECHNICAL DATA SHEET

FORMATO ORIGINALE: 594x420