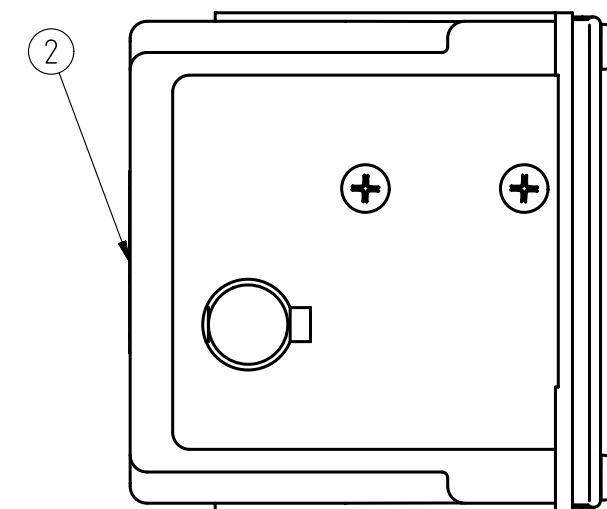
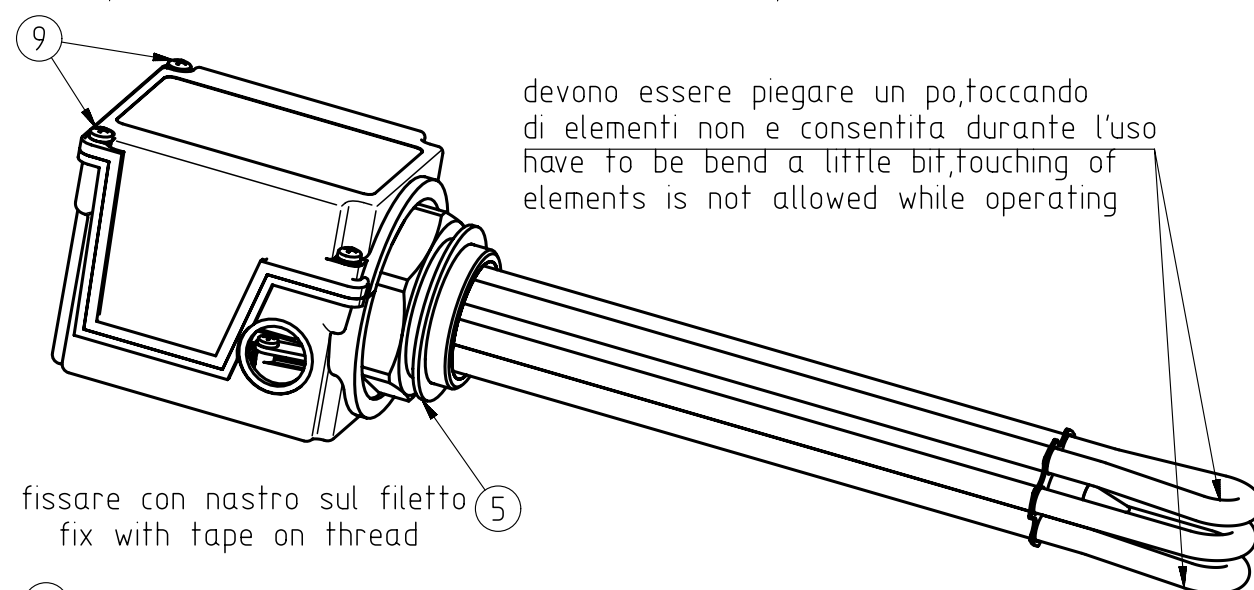


Technical drawing of the ET Max cable assembly. The drawing shows a side view of the assembly, including the control box, the cable, and the heating element. Key dimensions and labels are as follows:

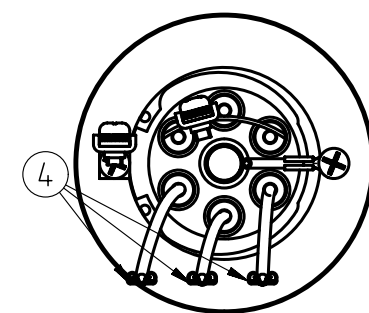
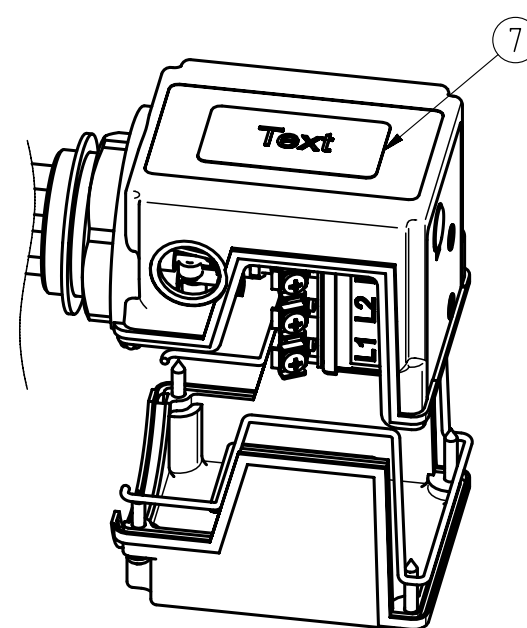
- Control Box Dimensions:** The control box is rectangular with a height of 88 mm and a width of approximately 120 mm (ca. 120).
- Assembly Instructions:**
 - INSERIRE L'ASSEMBLATO DI CABLE GROUNDABLE ON PROTECTION
 - RISPETARE IL POSIZIONAMENTO DI TERRA / RESPECT THE POSITION OF GROUNDING
- Cable Dimensions:**
 - parte fredda 130 / unheated length:** The length of the unheated section of the cable is 130 mm.
 - ca. 222:** The total length of the cable assembly is approximately 222 mm.
 - L:** The length of the heating element section is labeled as L.
- Other Labels:**
 - ET Max:** The model name of the assembly.
 - 1:** A label pointing to the heating element tip.
 - 3:** A label pointing to the control box.



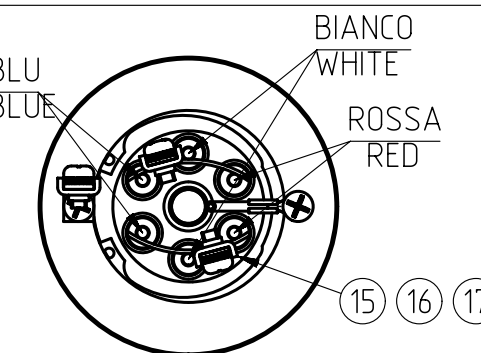
INSERIRE IL PART.19 NELLA SCATOLA DI CARTONE
INSERT THE COMP.19 ON CARDBOARD BOX



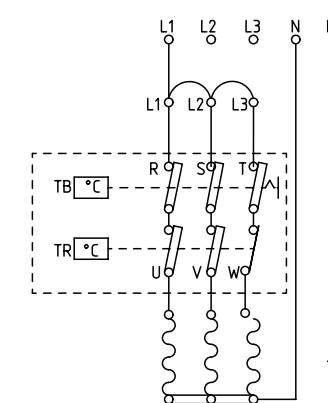
devono essere piegare un po', toccando
di elementi non e consentita durante l'uso
have to be bend a little bit, touching of
elements is not allowed while operating



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



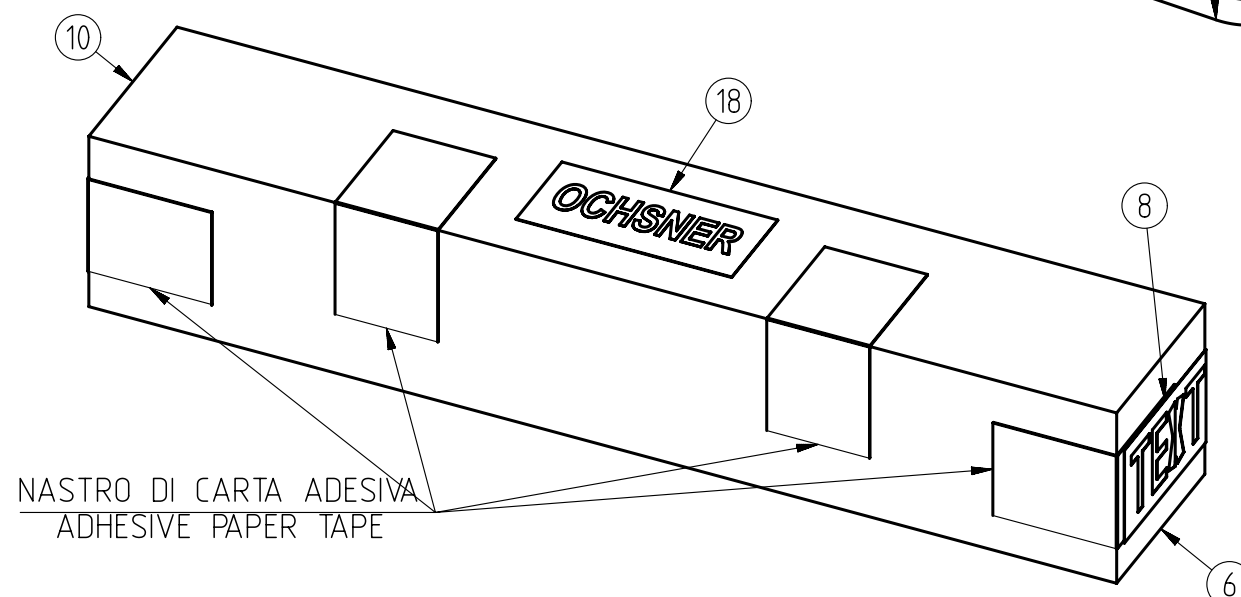
CONNESSIONE MONOFASE 230V
(MAX. 3000W)
MONOPHASE CONNECTION 230V
(MAX. 3000W)
(condizioni di consegna per 2,3KW)
(delivery condition for 2,3KW)



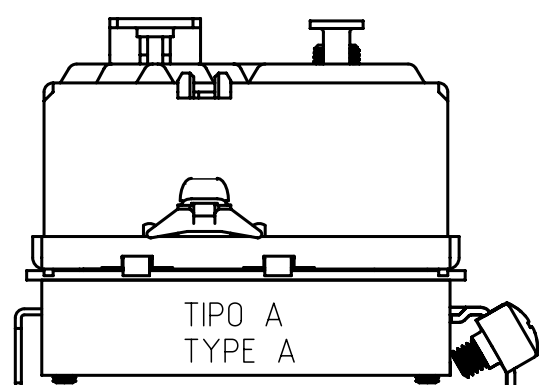
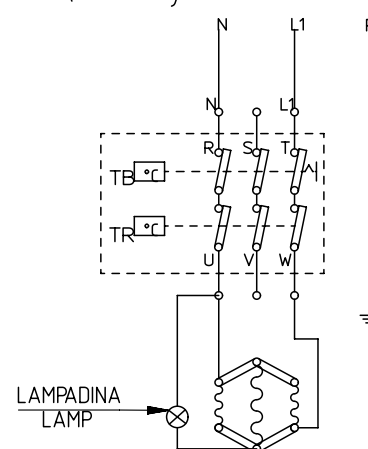
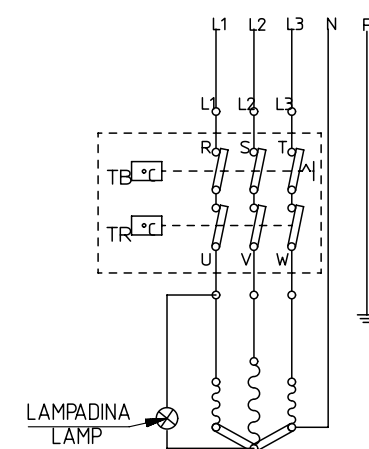
PONTICELLO DI COLLEGAMENTO PER
PARALLELO CONNESSIONE NON FORNITO

ELECTRICAL CONNECTION BRIDGE FOR
PARALLEL CONNECTION NOT SUPPLIED

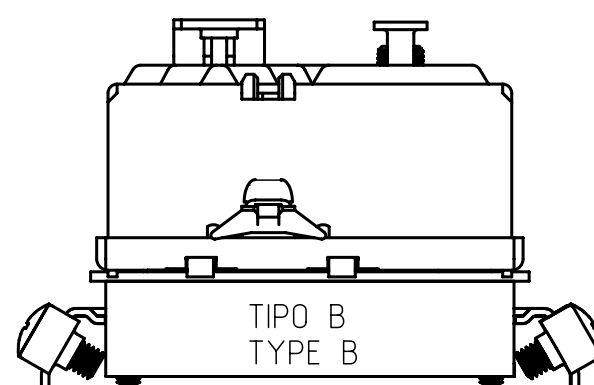
CONNESSIONE MONOFASE 230V
(MAX. 3000W)
MONOPHASE CONNECTION 230V
(MAX. 3000W)



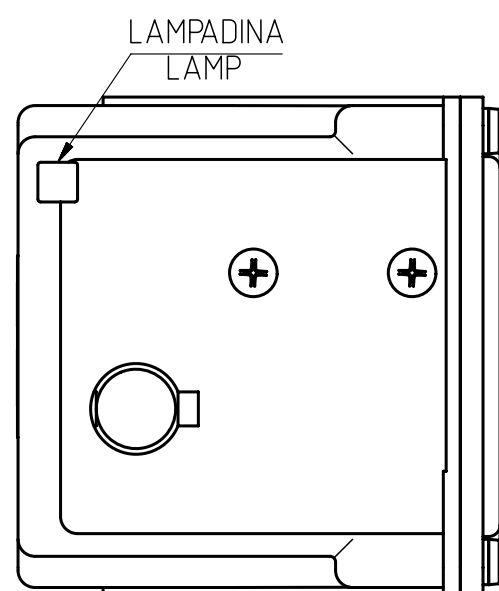
1)COLLAUDO PNEUMATICO 10BAR (1 MPa)
PNEUMATIC PRESSURE TEST 10BAR (1 MPa)
2)PROVA DI RIGIDITA' 1600V x 3"
HIGH VOLTAGE TEST 1600V x 3"
3)ISOLAMENTO 5000MOhm
INSULATION 5000moHm



TIPO A
TYPE A



TIPO B
TYPE B



LAMPADINA
LAMP

19	MANUALE DI UTILIZZARE OCHSNER	NR	1.000	96.24483	FORNIRE SEPARATAMENTE
18	ETICHETTA "OCHSNER" 105x48	Nr	1.000	571394881	
14	DADO PG.13.5 CH23 SP3	NR	1.000	570906430	FORNIRE SEPARATAMENTE
13	GUARNIZIONE 20.5x24x3	NR	1.000	D209470021	FORNIRE SEPARATAMENTE
12	PRESSACAVO PG13.5	NR	1.000	D718090804	FORNIRE SEPARATAMENTE
11	ETICHETTA ELTRA TRASPORTO 45x65	Nr	1.000	571380250	FORNIRE SEPARATAMENTE
10	SCATOLA 89x89 L=950	Nr	1.000	574517251	
9	VITE AUTOFILETT. 4.2x22 DIN 7981	NR	4.000	D021690425	
8	TARGHETTA BIANCA TYCO HW 76,2X50,8	NR	1.000	571183570	
7	TARGHETTA ELTRA 60x32	NR	1.000	EN 3.093.91	
6	BASE PER IMBALLO	NR	1.000	H953936902	
5	GUARNIZIONE CIRC. D48x60x3 AFM34	NR	1.000	571343170	
3	O-RING 73x2 NBR 50	Nr	1.000	571389101	
RIF	DENOMINAZIONE	Um	qta	CODICE	Note

		DENOMINAZIONE RESISTENZA ELETTRICA		DISEGNO N. 1BGL1ED29		Scala 1:1	
DATA 21-12-16		DISEGN. APPROV. 3D MAIA MRCH		CLIENTE Ochsner Waermepumpen GmbH			
MATERIALE INCOLOY-825		RICOTTURA 1030C BIANCO		DIAM GUAINA 8.5			
RIP CURVE No T.T. 12-1		SIGILLATURA 3.11.106		TRATTAMENTO			
				Ambiente d'uso:			

[illegible]