






Pressostato trifase mod. TELEPRESSOSTATO / Threephase pressure switch type TELEPRESSURE SWITCH : TLPACQ / TLP12 / TLP16



- Pressostato trifase
- Threephase pressure switch
- Pressione max. di esercizio : 9 / 12 / 20 bar
- Max cut out pressure : 9 / 12 / 20 Bar
- Pressione min. di esercizio : 1 / 2,5 / 9 bar
- Min. working pressure : 1 / 2,5 / 9 bar
- 3 poli : N.C.
- 3 poles : N.C.
- 380 Volt -50/60 Hz. / 20 Amp. Max. IP 42.
- (per il modello ACQ 15 Amp. max.)
- (ACQ model 15 Amp. max.)
- Terminali : Morsetti
- Terminals : Clamps
- Acc. to EN 60947-1:2007/A1:2014
- EN 60947-2:2006/A2:2013
- EN 60947-4-1:2010 /A1:2012
- Pressacavi : 2X Pg13 / diametro 13mm.
- Cable glands : 2X Pg13 / diameter 13mm.

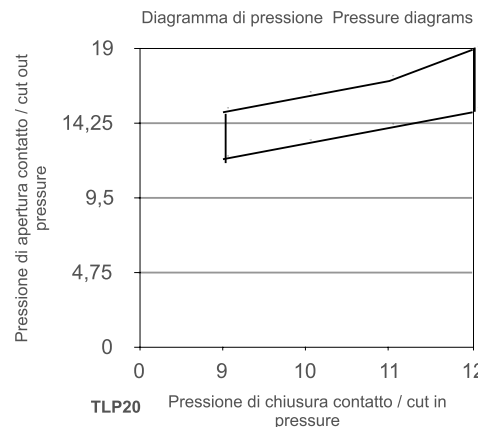
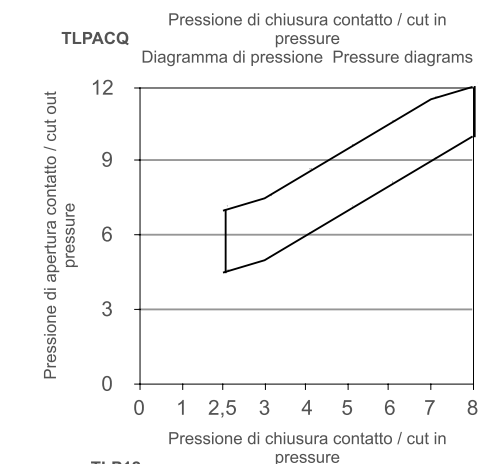
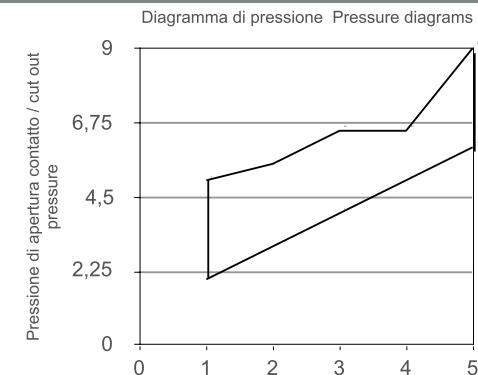
Codice Code	Flangia in alluminio Aluminium base	Numero di vie Ways diameter	Valvola di scarico Decompression valve	On / Off Switch	Differenziale di intervento Pressure range	Certificazioni Certifications	Dimensioni / Size	Salvatore/ Overload
TLPACQ	1/2/3/4	1/4" standard 1/4 NPT, 3/8 NPT 1/2"	plastica / ottone plastic / brass	✓	regolabile vedi diagramma adjustable see diagram		mm. 100X118X135 gr.1000	1,6/2,5 Amp. 2,5/4 Amp. 4/6,3 Amp. 6,3/10 Amp. 10/16 / 9/14 Amp. 7 Amp. 13/18 Amp. 17/23 Amp.
TLP12	1/2/3/4	1/4" standard 1/4 NPT, 3/8 NPT 1/2"	plastica / ottone plastic / brass	✓	regolabile vedi diagramma adjustable see diagram		mm. 100X118X135 gr.1000	1,6/2,5 Amp. 2,5/4 Amp. 4/6,3 Amp. 6,3/10 Amp. 10/16 / 9/14 Amp. 7 Amp. 13/18 Amp. 17/23 Amp.
TLP20	1/2/3/4	1/4" standard 1/4 NPT, 3/8 NPT 1/2"	ottone brass	✓	regolabile vedi diagramma adjustable see diagram		mm. 100X118X135 gr.1000	1,6/2,5 Amp. 2,5/4 Amp. 4/6,3 Amp. 6,3/10 Amp. 10/16 / 9/14 Amp. 7 Amp. 13/18 Amp. 17/23 Amp.

Valvole di scarico / Decompression valves

Immagine Picture	Codice Code	Descrizione Description
	E28C	Ottone /chiusura a ogive per tubo rame o risan diametro 6 mm. /normalmente chiusa Brass material / screw fitting for plastic or brass pipe 6mm. diameter / normally closed disponibile a richiesta nella versione TW per tubo rame diametro 6,5 mm. available on request with code TW for brass pipe 6,5 mm. diameter
	E25/1PLM	Optional per valvola ottone / raccordo girevole innesto rapido. Optional for brass valve / revolving fast connection for plastic pipe 6 mm. diameter

Flange in alluminio / Aluminium Bases

Immagine Picture	Codice Code	Descrizione Description
	1 via 1 way	Flangia in alluminio ad 1 via Aluminium flange 1 way
	4 vie 4 ways	Flangia in alluminio a 4 vie Aluminium flange 4 ways



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