PMA12 PTA12

C'è più
di quel che vedi
More than you can see

PRESSOSTATI PER COMPRESSORI D'ARIA
PRESSURE SWITCHES FOR AIR COMPRESSORS



PMA12 - PTA12

Caratteristiche

- Pressostati per impiego con **compressori d'aria.**
- L'interruttore regola automaticamente l'avvio e l'arresto del compressore secondo i valori di pressione impostati.
- Contatti elettrici normalmente chiusi in lega di ottone con riporto Ag-Ni.
- Membrana in gomma NBR anti olio con inserto tessile.
- Pressacavi antistrappo.
- Interruttore on/off.
- Valvola di scarico incorporata per tubo diametro 6 mm a chiusura ritardata per PMA monofase e a chiusura istantanea per PTA trifase.

Features

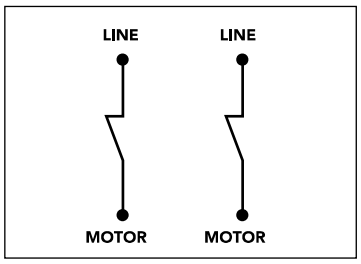
- Pressure switches for use with ***air compressors.***
- The switch automatically ensures start and stop functions of the compressor according to the preset pressure values.
- Electrical contacts: normally closed, made of brass alloy with Ag-Ni surfacing.
- Oil-resistant membrane in NBR rubber with textile insert.
- Tear resistant cable clamps.
- Cover with on/off button.
- Embodied Air-relief valve for 6 mm diameter pipe: with delayed closing system for model PMA single phase and with instant-closing action for model PTA three phase.

Optionals - esecuzioni speciali

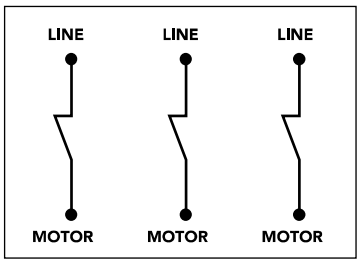
- Numerose connessioni idrauliche disponibili.
- **Tarature personalizzate.**
- Contatti elettrici rinforzati per correnti fino a 20A.

Optionals - special arrangements

- Several available hydraulic connections.
- ***Different pressure settings upon customer's requirements.***
- Reinforced electric contacts up to ***20A*** current.



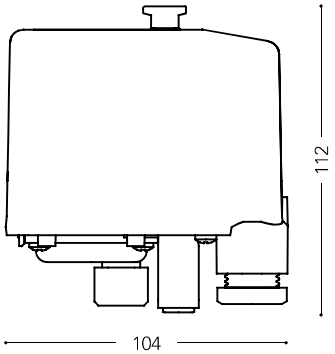
PMA12

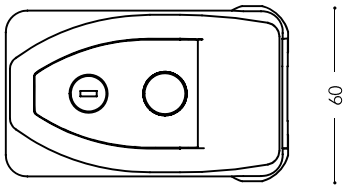


PTA12



ON/OFF







Valvola di sfiato incorporata
EMBODIED AIR-RELIEF VALVE

TECHNICAL DATA	PMA12	PTA12
Campo di regolazione *Pressure range*	3÷12 bar	
Taratura di fabbrica *Factory setting*	6-8 bar	
Differenziale minimo *Min differential*	1,5 bar	
Differenziale massimo *Max differential*	5 bar	
Corrente nominale *Rated current*	16(10)A	
Tensione nominale *Rated voltage*	250 V	500 V
Temperatura del fluido *Fluid temperature*	5°C÷55°C	
Temperatura ambiente *Ambient temperature*	5°C÷55°C	
Grado di protezione *Protection degree*	IP 44	
Connessione *Connection*	¼" F	

250 V ~16(10)

IP 44

