

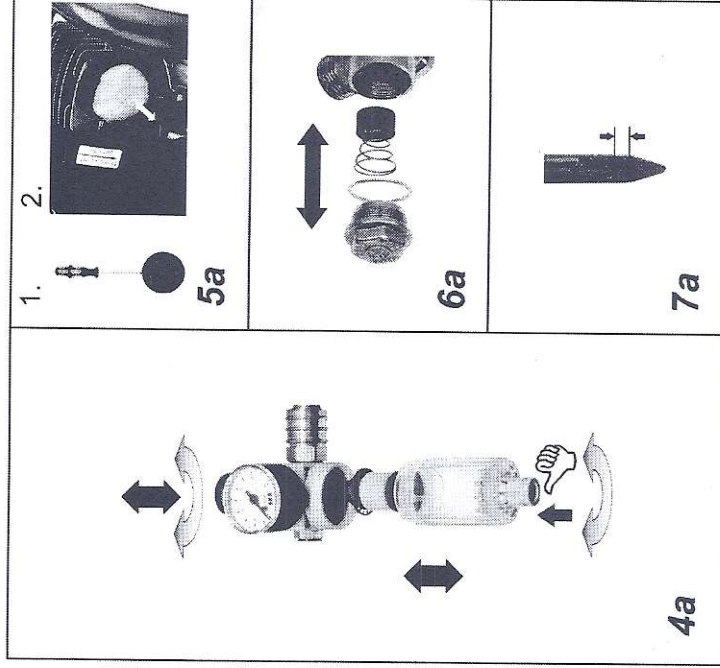
an systemis.com/ty zur verrugung. MIT spe-
ziellen Fragen wenden Sie sich bitte an den
Schneider Druckluft Service Ihres Landes
(Adressen im Service-Anhang) oder an Ihren
Händler.

2.10 Gewährleistungsbedin- gungen

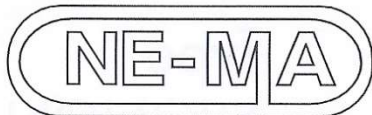
**Grundlage für Gewährleistungsansprü-
che:** komplettes Gerät im Originalzustand /
Kaufbeleg.

www.schneider-druckluft.com

**Ausgeschlossene Gewährleistungsan-
sprüche:** Verschleiß- / Verbrauchsteile; un-
sachgemäßen Gebrauch; Überlastung;
Manipulation / Zweckentfremdung; man-
gelnde / falsche / keine Wartung; Staub- /
Schmutzanzfall; nicht zulässige / falsche Ar-
beitsweise; nicht beachten der Bedienungs-
anleitung; falsche Verarbeitungs- /
Arbeitsmittel; fehlerhafter Elektroanschluss;
unsachgemäße Aufstellung.



10+MASTER 97-15-2 H		S-Nr. 1847240011	
Art.-Nr. A555004			
Ansaugleistung (l/min.)	87,00		
Pneumleistung (l/min.)	49,00		
Verdrichtungsdruck (bar)	15,0		
Motorleistung (kW)	0,55		
Spannung (Volt)	230		
Frequenz (Hz)	50		
Baujahr	2014		
			
			
72770 Reutlingen Germany +49(714)959-0			
www.schneider-druckluft.com			
FMAA104F8C015			

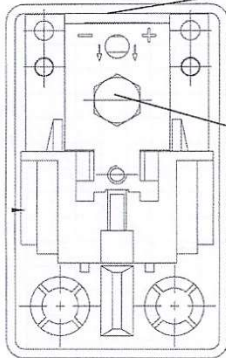


PRESSURE SWITCHES

Operating instructions
Montageanweisung
Instrucciones de Montage
Instructions, de Montage
Istruzioni d'uso

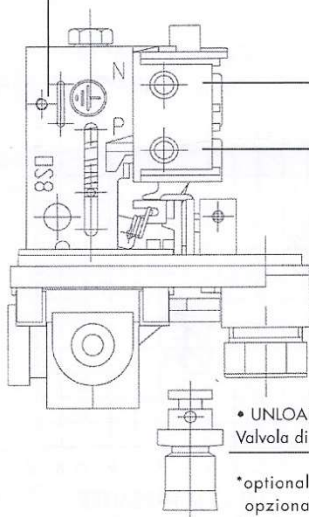
Type
MIGNON

EN 60947-4-1
PED 97/23 CEE

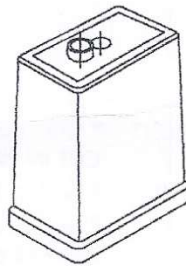


- Pressure differential optional
Druckdifferenz optional
Diferencial de presion opcional
Differential de pression optionelle
Differenziale di regolazione pressione opzionale
- Vite di regolazione pressione
Reglage pressostat
regulierung Druckwaechter
Regulation presostato
Pressure switch adjustment

• Ground screw
Vite collegamento a terra



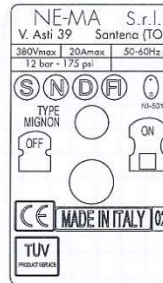
• Motor
Moteur
Motore



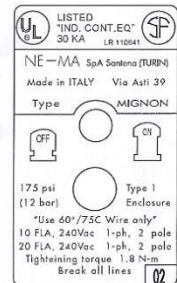
• UNLOADING VALVE WITH RAPID CONNECTION PLASTIC MATERIAL
Valvola di decompressione testata motore

*optional brass material for copper tube \varnothing 6.00 or 6.5 mm.
opzionale in ottone per tubi in rame di \varnothing 6.00 o 6.5 mm.
*Version with incorporated overcurrent circuit breaker
* Versione con protezione termica incorporata

European Version
Versione Europea

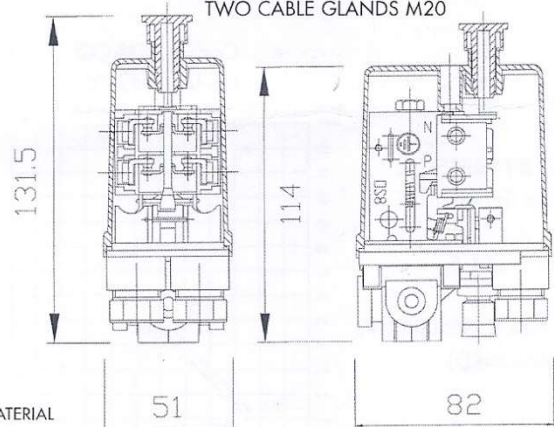


American and Canadian Version
Versione per il mercato
Statunitense e Canadese



TECHNICAL DATA

BIPOLE
IP 54
RATED CURRENT 20A MAX
2 PHASE 380 V 50/60 HZ
TWO CABLE GLANDS PG 13.5
TWO CABLE GLANDS M20



L'installazione ed il collegamento delle parti elettriche vanno eseguite da personale qualificato.

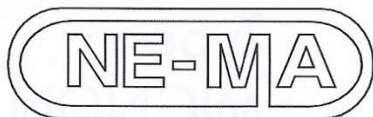
Installation and assembly of electrical equipments shall be done by qualified personnel only.

Einbau und AnshulB nur durch Fachkraft; nach Anbringung von Zubehor Funktionsuberprufung durch elektrofachkraft erforderlich.

Instalacion y assemblaje de equpos electricos deberanser efectuados solamente por personal cualificado.

Installacion ef recordement des appareils doit etre effectuee par personnel qualifie.

Tutte le regolazioni devono essere eseguite con pressostato in pressione.
All regulations shall be done with pressure switches under pressure.
Cette operation doit etre effectee avec le pressostat sous pression.
Estas operaciones hay que hacerlas siempre con el presostato en presion.
Bei der Ausfuehrung dieser Handlungen muss sich der Druckwaechter immer unter Druck befinden.



PRESSURE SWITCHES

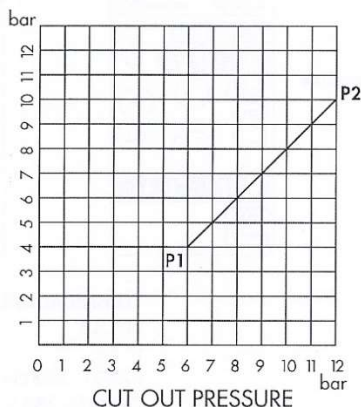
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Type
MIGNON

Pressure Diagram / Druckdiagramm / Diagrama de regulacion / Diagramma delle Tarature / Diagramme de réglage

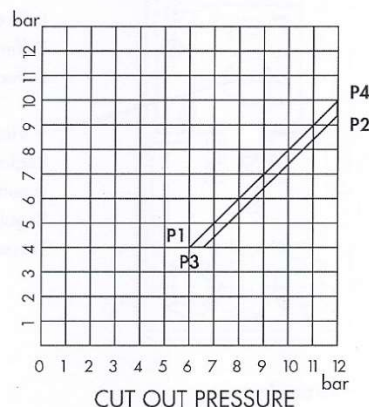
Codice PM12TH
Codice PM12
Code PM12

CUT IN PRESSURE
P1= 6/4
P2= 12/10



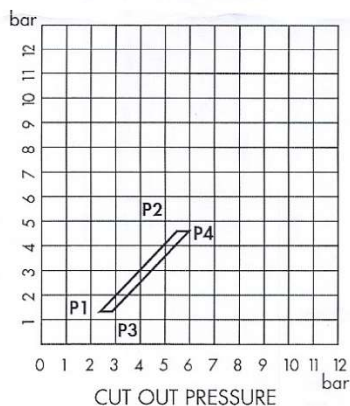
Codice PMR12
Code PMR12

CUT IN PRESSURE
P1= 6/4
P2= 12/9.5
P3= 6.5/4
P4= 12/10



Codice PMACQ
Code PMACQ

CUT IN PRESSURE
HIGH SENSIBILITY
P1= 2.5/1.5
P2= 5.5/4.5

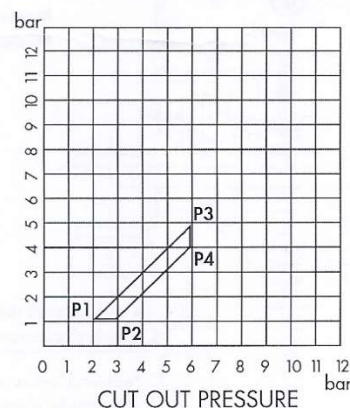


NORMAL SENSIBILITY
(STANDARD)

P3= 2.8/1.4
P4= 6/4.6

Codice PMRACQ
Code PMRACQ

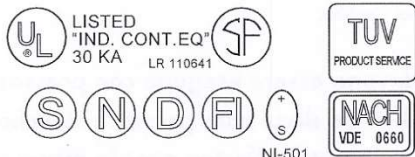
CUT IN PRESSURE
P1= 2.2/1.2
P2= 3.2/1.2
P3= 6/4.8
P4= 6/4



Attenzione: Temperatura di esercizio 0 C-50 C - A temperature inferiori e con lunghi periodi di mancato utilizzo, si possono verificare, nelle prime fasi di lavoro, comportamenti non conformi ai valori di collaudo e conseguenti interventi delle valvole di sicurezza. Temperature superiori possono provocare deformazioni all'apparecchio.

Caution: Working temperature 0 C-50 C - With lower temperatures and after long periods of non-use some behaviours non-conforming to the setting values and some interventions of the security valves can occur during the first phases of work. Higher temperatures can cause deformations of the device.

Approvazioni
Approbationen
Approvals
Aprobaciones
Approbations



Sistema di qualità aziendale certificato in accordo alla norma ISO 9001: 2008 e sottoposto a visite periodiche quality system certified according to ISO 9001: 2008

NE-MA S.r.l. PRESSOSTATI

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