



Condor-Werke

Gebr. Frede GmbH & Co. KG

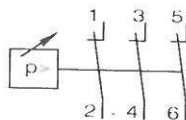
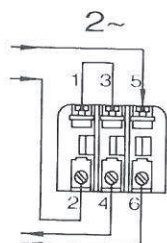
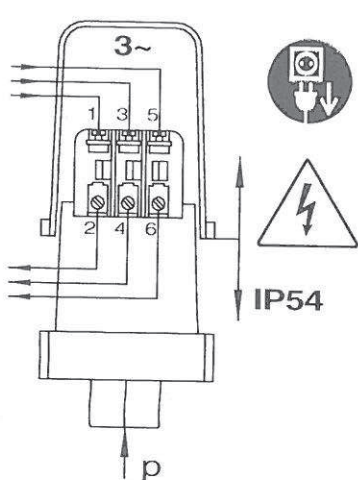
Warendorfer Straße 47-51
D-59320 Ennigerloh

Telefon (0 25 87) 89-0
Telefax (0 25 87) 89 140

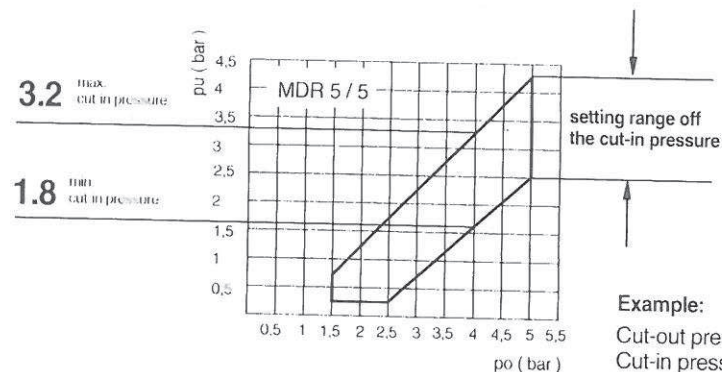
vertrieb@condor-werke.com
www.condor-werke.com

MDR5 / MDR5K

The relevant standards for running and installing electrical appliances are to be observed.
Installation and connection by skilled personnel only, after installing accessories function of device to be checked by skilled personnel only.



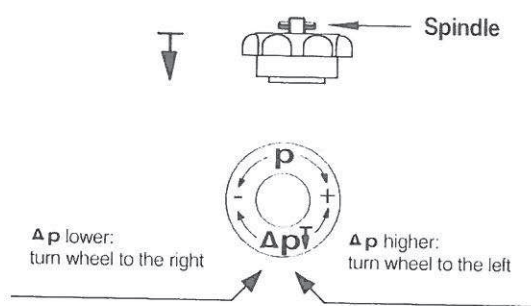
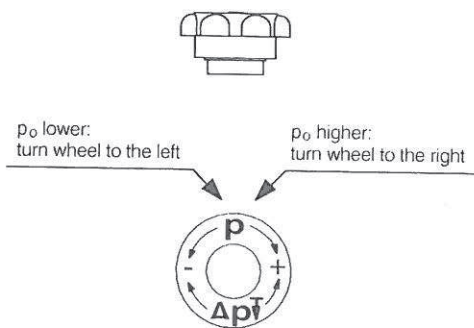
EN/IEC 60947-4-1(AC-3)			
I_{th}	I_{th}	I_{th}	U_N
3kA	25A	50A	500V~



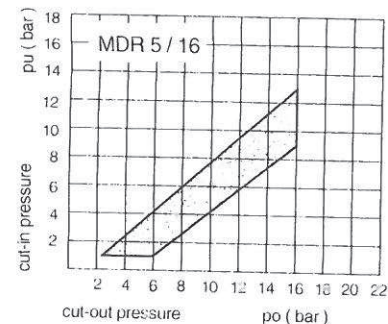
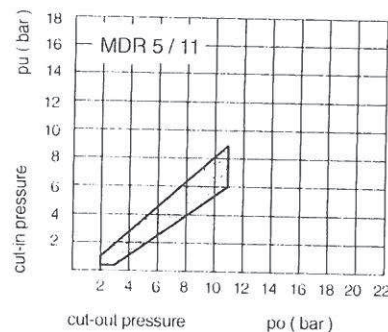
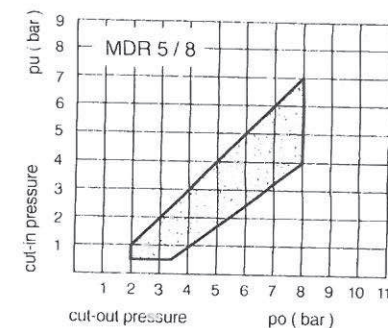
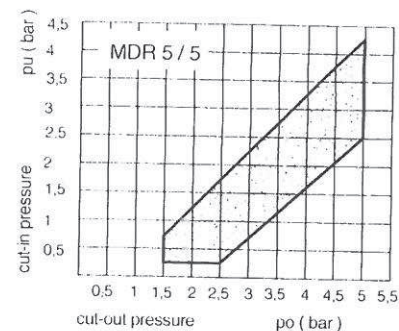
CAUTION: Pressure setting is only possible when applying pressure to the switch.

Cut-out pressure p_o

Differential Δp
 $\Delta p = p_o - p_u$
Press wheel downwards



If the spindle moves when turning, lowest possible Δp has been reached. In order to loosen, turn wheel to the left holding the spindle tight.





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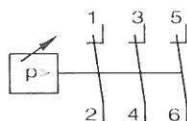
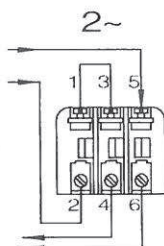
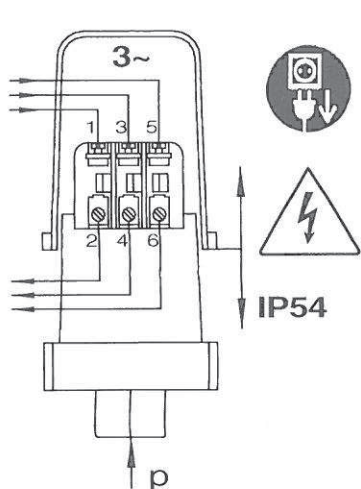
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MDR5 / MDR5K

Beachten Sie die für Errichtung und Inbetriebnahme elektrischer Anlagen gültigen Vorschriften.
Einbau und Anschluß nur durch Fachkraft; nach Anbringung von Zubehör Funktionsüberprüfung durch Elektrofachkraft erforderlich.



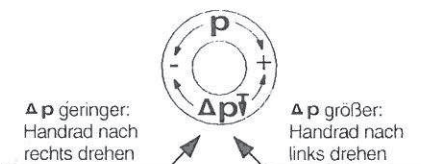
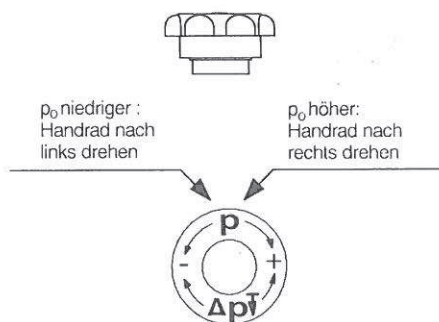
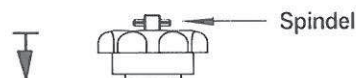
EN/IEC 60947-4-1(AC-3)			
I_L	I_{thz}	Typischer Nennstrom	U_N (50/60Hz)
3kA	25A	50A	500V~

ACHTUNG: Druckeinstellung nur bei unter Druck stehendem Gerät möglich.

Ausschaltdruck p_o

Druckdifferenz Δp
 $\Delta p = p_o - p_u$

Handrad herunterdrücken



Wenn Spindel sich mitdreht kleinstes Δp erreicht.
Folge: Verstellung nur in Richtung $\Delta p +$ möglich; dabei Spindel festhalten.

