

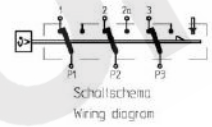
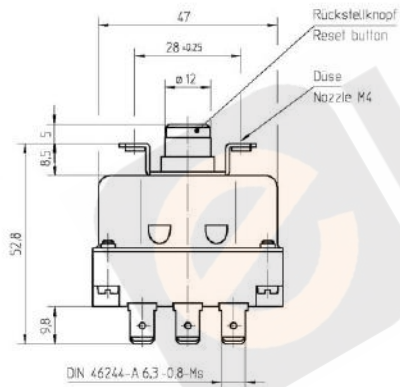
Nach genügender Abkühlung des Temperaturfühlers kann durch Drücken des Rückstellknopfes wieder eingeschaltet werden.
After sufficient cooling of the sensor thermal cut out can be reset by pressing the reset button.

Kontakte nicht mit Leistung geschaltet/
no power on the contacts
P1-1 u. P3-3 Kontakte vergoldet/
contacts gold plated

Schaltleistung/switching capacity:
P1 u. P3 0,5A 12V-
P2 20(4) 400V-

Bemerkungen/Notes:

Normalklima/Standard atmosphere DIN EN 60068-1 (23±2)°C
Min. Fühlertemperatur/Min. sensor temperature: -10°C (DC)
Max. Fühlertemperatur/Max. sensor temperature: 370°C
Aus Sicherheitsgründen/für security reasons
Max. Gehäuse-temperatur/Max. housing temperature (VDE): 125°C
Max. Gehäuse-temperatur/Max. housing temperature (UL): 125°C
Min. Biegeradius Kapillarrohr/
Min. bending radius of capillary tube: 5 mm
Für Einsatz in Umgebungsbedingungen mit normaler Verunreinigung/
For application with normal pollution level (Typ 2 B)
Kunden-Zeichnungs-Nr./Customer drawing-No.: 44657.81



**Schutz-Temperatur-Begrenzer
fest eingestellt bei/
thermal cut-out fixed set at:
350°C -25K**

➡ Korrekturfaktor/correction factor: c = 0.27 (K/K)
bez. auf Umgebungs-temp./based on ambient temperature

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CAD Date Name 1 CD0001 2010-12-15 Create: 2007-03-06 SCHUHMMAM		Material	Surface Texture ISO 1302	Scale 1
Info. Information No. Date Proc. 2007-03-06 SCHUHMMAM		General Tolerances ISO 2768-v	E-G-O EGO Schutz-Temperatur-Begrenzer EGO Thermal cut-out	
F.Rit. E-08275 2007-03-06 Ref. 2007-03-06 SCHUPPLL		Drawing No. 55.31569.010		
Origin 55.315-ES109		Sh.No. 901	Ver. 0	Stat. F
Repl./for 55.31569.010BL-1		Sheets 1	Doc.	ExDoc
Repl./by		Reference		