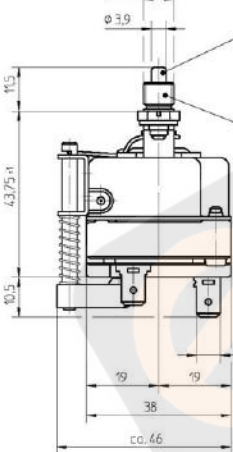


Stopfbuchs(n)pel/
Stuffing gland nipple/
Premistoppa
0000 615.327

Scheibe/
Disc/
Ranella
2x 00067.055.02

Dichtung/
Sealing/
Guarnizione
0000 624.043



Rückstellknopf/
Reset button/
Pulsante

Sicherung möglich
durch Hülfhalter/
Safety device
possible with cup nut/
E' possibile montare
un cappuccio di sicurezza
M8x1 DIN 15871

DIN 46244-A 6,3-0,8-Ms
versilbert/silver-plated/
argentato

Lose mitgeliefert/Loosely supplied/
Formiere separate/
1x Sechskantmutter/Hex nut/
Dado M8x1 SW12 0000 600.065

**Schutz-Temperatur-Begrenzer fest eingestellt bei/
Thermal cut-out fixed set at/
Termostato elettrico a ripristino temperatura fissa:
222°C ±5K "AUS/OFF/SPENTO"**

Begrenzerkontakt schaltet nach Erreichen der eingestellten Temperatur aus und wird gesperrt. Nach genügender Abkühlung des Temperaturfühlers kann durch Drücken des Rückstellknopfes wieder eingeschaltet werden.
Limiter contact switches off after achieving the adjusted temperature and will be blocked. After sufficient cooling of the sensor thermal cut-out can be reset by pressing the reset button.
L'aumento della temperatura provoca l'apertura del contatto. Dopo un'adeguata raffreddamento del bulbo mediante pressione sul pulsante il contatto si richiude.

Schaltenschema/
Wiring diagram/
Schema elettrico



Übergangswiderstand max./Contact resistance max./
Resistenza di passaggio massima 15 mΩ
Kontakte hart vergoldet/Contacts hard-gold plating/
Contatto dorato min. 3 μm
Max. Schaltleistung von/Max. switching capacity of/
Capacità massima di commutazione 0,5A 12V-
nicht überschreiten/nol la cross/non superare.

Genehmigte technische Daten/Approved technical data/
Dati tecnici di omologazione 55.19500.000. Bl. 901

Bemerkungen/Notes/Note:

Normalklima/Standard atmosphere/
Condizioni ambiente DIN EN 60668-1 (23±2°C)
Temperaturen sind AUS-Werte/Temperatures are OFF values/
Temperature niente all'apertura contatto
Min. Fühler Temperatur/Min. sensor temperature/
Minimo temperatura bulbo: -10°C (C0)
Max. Fühler Temperatur/Max. sensor temperature/
Max. temperatura bulbo: 250°C
(aus Sicherheitsgründen/far security reasons/ per motivi di sicurezza)
Schnappfeder/Snap action spring/Molla: NBe
Max. Gehäuse Temperatur/Max. housing temperature/
Max. temp. circonferenz (VDE): 150°C
Max. Gehäuse Temperatur/Max. housing temperature/
Max. temp. circonferenz (UL): 120°C
Min. Biegeradius Kapillarrohr/Min. bending radius of capillary tube/
Minimo raggio capillare: 5 mm
Für Einsatz in Umgebungsbedingungen mit normaler Verunreinigung/
For application with normal pollution level/
Per utilizzo in normali condizioni ambientali (Typ 2 B D)
Kunden-Zeichnungs-Nr./Customer drawing-Na./Codice Cliente:

Korrekturfaktor/Correction factor/
Fattore di correzione: c = 0.19 (K/K)
bez. auf Umgebungstemp./based on ambient temperature/
riferito alla normale temperatura ambiente

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Material			Scale
4 CD0001 2010-12-15		Surface Texture ISO 1302	
3 F14803 2010-11-18		General Tolerances ISO 2768-v	
2 E09291 2007-09-03		Description	
1 E09095 2007-08-08		EGO Schutz-Temperatur-Begrenzer	
Ch. Information No. Date		EGO Thermal cut-out	
Proc. 2010-11-17 SCHUHMAN		EGO Termostato elettrico a ripristino	
F.Rit. E-03037 2003-03-24		Drawing No.	
		55.19542.010	
Origin 55.19542.010		Sh.No. 901	Staf. 3
Repl.		Repl.	Sheets 1
.		Doc. ExDoc	
.		Reference RM	