

060R9765

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Media*: R22, R134a, R404A, R407C, R407F, R410A, R438A, R448A, R449A, R450A, R452A, R513A

***Regarding more detail of applicable refrigerants (including A2L, A3), please contact your nearest sales office**

Medium: *Bitte kontaktieren Sie uns bezüglich weiterer Informationen zu den anwendbaren Kältemitteln (einschließlich A2L, A3).

Médias: *Pour plus de détails sur les réfrigérants applicables (y compris A2L, A3), veuillez nous contacter.

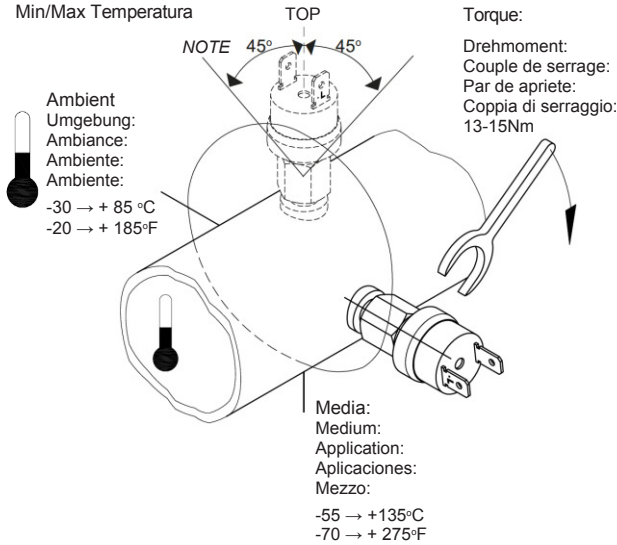
Aplicaciones: *Para obtener más información sobre los refrigerantes aplicables (incluidos A2L, A3), contáctenos

Mezzo: *Per ulteriori dettagli sui refrigeranti applicabili (inclusi A2L, A3), vi preghiamo di contattarci

Type	Contact system	Ohmic	Inductive FLA	Starting LRA	Voltage
ACB-1UA	SPST-NO	1 A	1 A	6 A	120/240 AC and 30 DC
					250 AC and 30 DC
ACB-1UB	SPST-NC	1 A	1 A	6 A	120/240 AC and 30 DC
					250 AC and 30 DC
ACB-2UA	SPST-NO	8 A	8 A	48 A	120/240 AC
		6 A	6 A	36 A	250 AC
ACB-2UB	SPST-NC	8 A	8 A	48 A	120/240 AC
		6 A	6 A	36 A	250 AC
ACB-4UA	SPST-NO	0.075 A	0.075 A	0.075 A	120/240 AC and 30 DC
					250 AC and 30 DC
ACB-4UB	SPST-NC	0.075 A	0.075 A	0.075 A	120/240 AC and 30 DC
					250 AC and 30 DC
ACB-2UC	SPDT	8 A	8 A	48 A	120/240 AC
		4 A	4 A	24 A	250 V AC

Min/Max Temperature

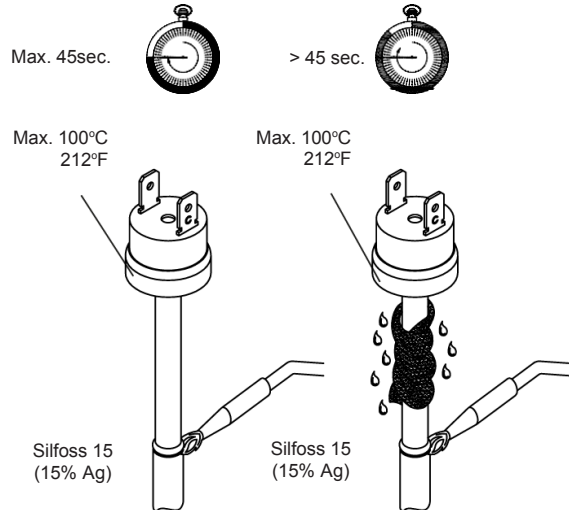
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Min/Max Temperatura
Min/Max Temperatura



NOTE : SPST-NC manual reset type shall be mounted in top ± 45°
All other types can be mounted in any position

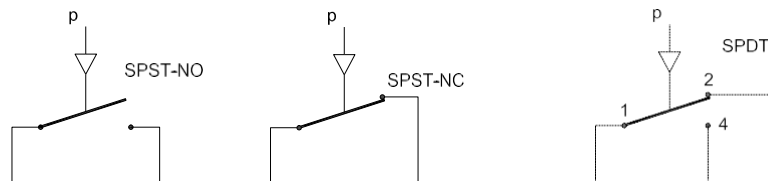
Soldering

Löten
Brasage
Saldatura
Soldadura



Contact system

Kontaktsystem
Contacts électriques
Contactos eléctricos
Tipo di contatti



Please see cable color on product drawings

AN35593948173101-000601

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- Only for flammable refrigerant with UL marking related to ISA12.12.01-

- This component is suitable for use in Class I, Division 2, Group D OR non-hazardous locations only.

- The ACB Pressure Switches shall be installed within an enclosure that can only be opened with the aid of a tool.

- Exposure to some chemicals may degrade the sealing properties of materials.

Regarding other points, please refer to drawings and technical information sheets

UK importer address:
For Danfoss customer: Danfoss Ltd., Oxford Road, UB9 4LH Denham, UK
For Saginomiya customer: Thermofrost Cryo Ltd., Rea Street South, Birmingham B5 6LB, UK