

060R9765

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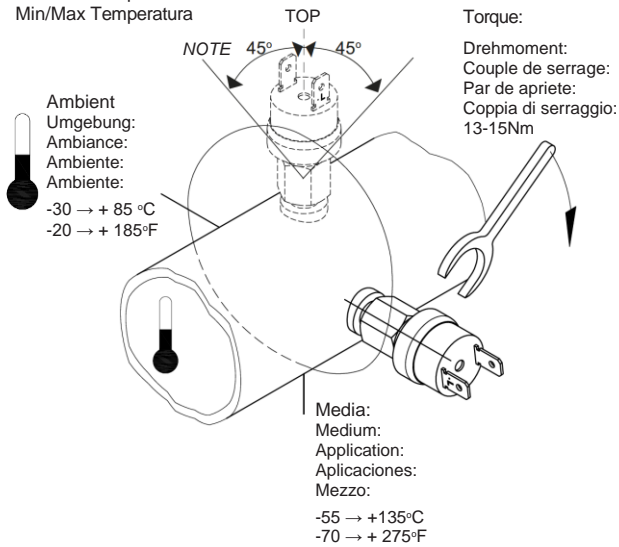
**Media\*:** R22, R134a, R404A, R407C, R407F, R410A, R438A, R448A, R449A, R450A, R452A, R513A  
**\*Regarding more detail of applicable refrigerants (including A2L, A3), please contact your nearest sales office**

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

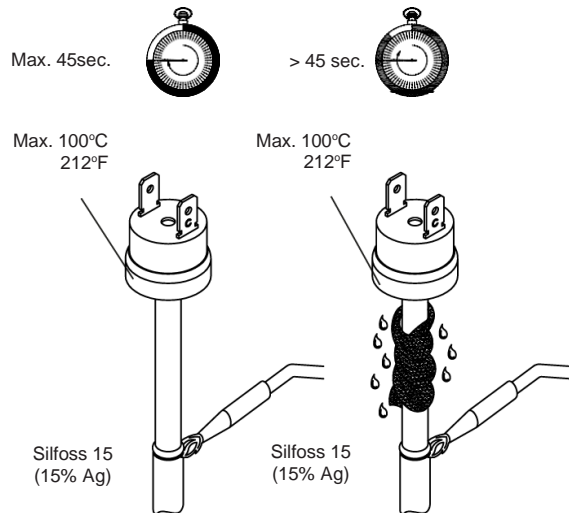
Min/Max Temperatur  
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 Min/Max Temperatura



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

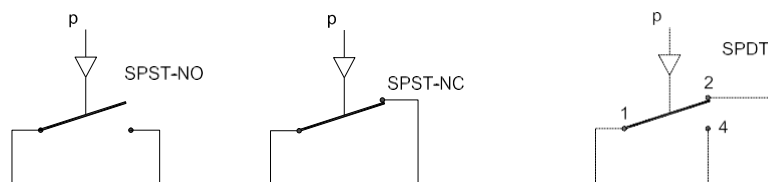
### Soldering

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