

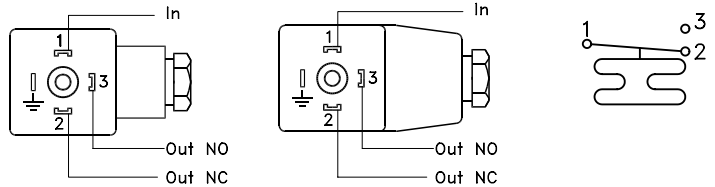
# Installation guide

## Differential pressure switch Types MBC 5080 and MBC 5180

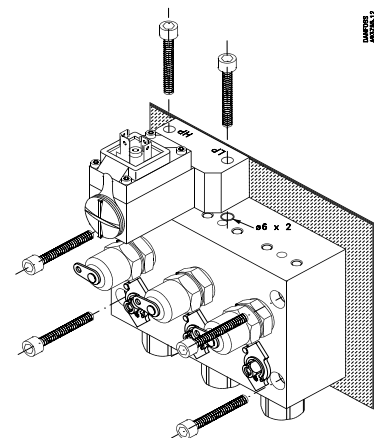
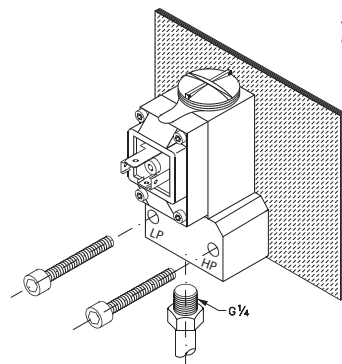
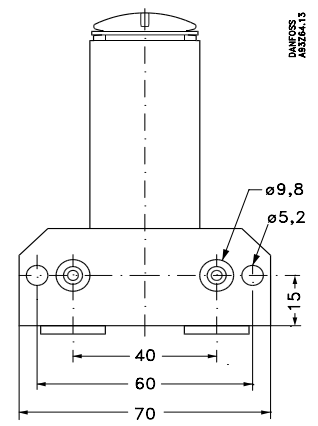
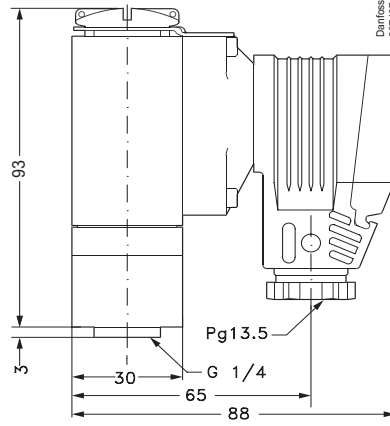
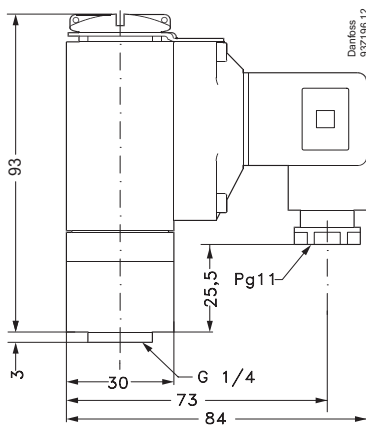
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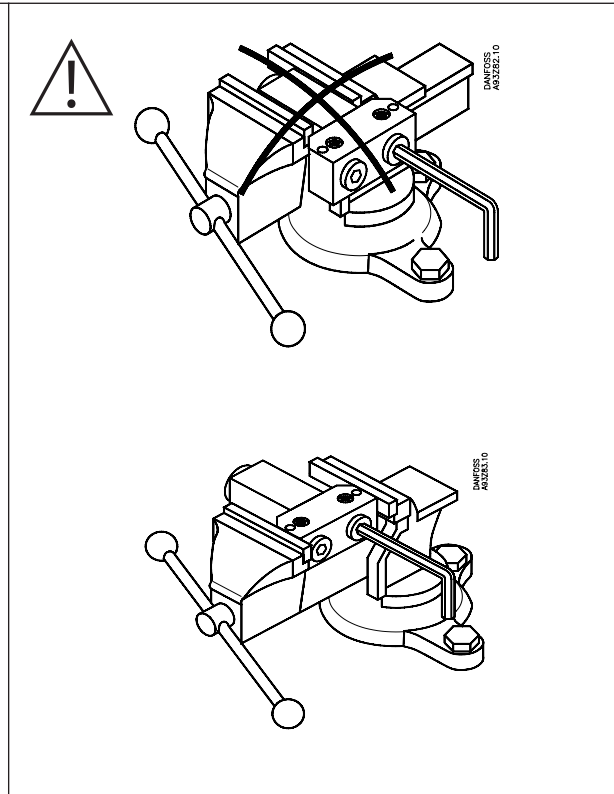
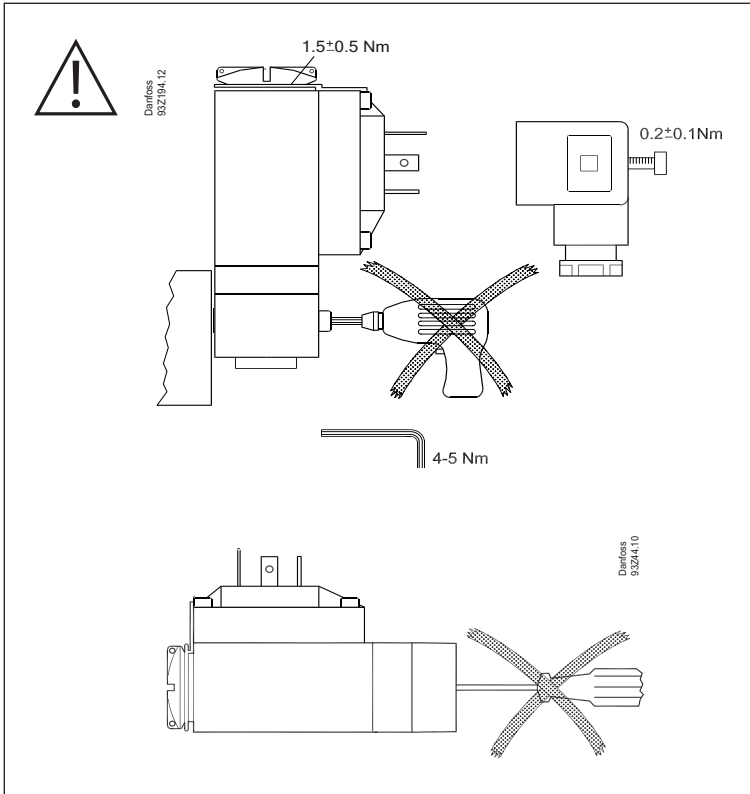
AC 15: 0.5A 250V  
DC 13: 12W 125V



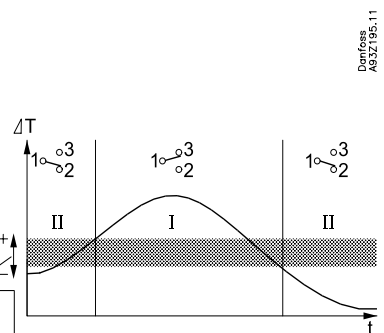
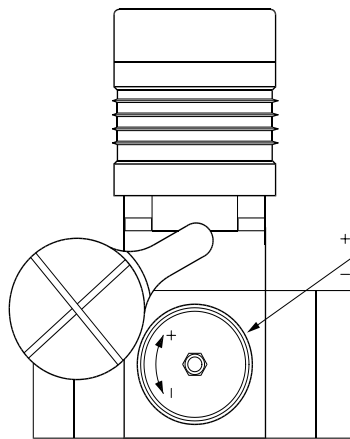
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en	<b>Electrical connection</b> Input	Normally closed (NC)	Normally open (NO)	Connected to enclosure of pressure switch	<b>Attention:</b> Use only the accompanying plug, also when replacing.
da	<b>EL-tilslutning</b> Indgang	Normalt lukket (NC)	Normalt åben (NO)	Ti sluttet pressostatens kapsling	<b>Vigtigt:</b> Anvend kun det medleverede stik, også ved udskiftning.
de	<b>Elektrischer Anschluss</b> Eingang	Öffner (Kontakt); stromlos geschlossen	Schließer (Kontakt); stromlos geöffnet	Anschluss an das Gehäuse der Druckregelung	<b>Achtung:</b> Nur mitgelieferten Stecker verwenden, auch im Austausch.
fr	<b>Raccordement électrique</b> Entrée	Normalement fermé (NC)	Normalement ouvert (NO)	Raccordé à la protection du pressostat	<b>Attention:</b> Utiliser exclusivement la prise fournie, même en cas de remplacement.



en	Thread	Flange
da	Gevind	Flange
de	Gewinde	Flansch
fr	Filetage	Bride



en	Operation temperature	-10 °C – 85 °C
da	Driftstemperatur	
de	Betriebstemperatur	
fr	Température de fonction-nement	



en	Fixed hysteresis
da	Fast hysteresis
de	Feste Hysteresis
fr	Hysteresis fixe

en	Danfoss block components
da	Danfoss blok-komponenter
de	Danfoss Komponente
fr	Danfoss versions compactesc

