




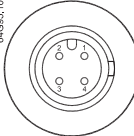
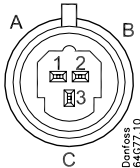
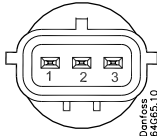
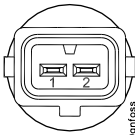
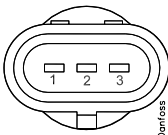
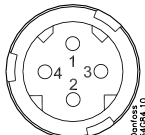
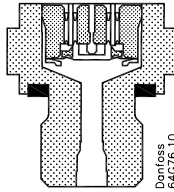
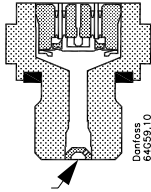
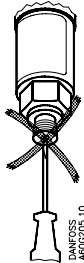



Installation guide

**Pressure transmitters**

MBS 8200 and MBS 8250

064R9300

064R9300

 	<p>Electrical connection: Elektrisk tilslutning: Elektrischer Anschluss: Raccordement électrique: Conexión eléctrica: Connessione elettrica:</p> <p>See product label Se produktskilt Siehe Produktschild Voir étiquette du produit Ver la pegatina en el producto Vedi etichetta sulla confezione</p>		
	<p>M12 x 1, 4 pin Metal</p>  <p>4 pole</p> <p><small>Danfoss 64G55.10</small></p>	<p>Round Packard</p>  <p><small>Danfoss 64G77.10</small></p>	<p>AMP Econoseal J series</p>  <p><small>Danfoss 64G55.10</small></p>
	<p>AMP Junior powertimer</p>  <p><small>Danfoss 64G66.11</small></p>	<p>Flying leads, 125 mm with AMP superseal 1.5 series</p>  <p><small>Danfoss 64G67.10</small></p>	<p>ISO 15170 A1-3.1</p>  <p><small>Danfoss 64G84.10</small></p>
	 <p><small>Danfoss 64G76.10</small></p> <p>MBS 8200</p>	 <p><small>Danfoss 64G59.10</small></p> <p>MBS 8250</p>	 <p>MBS 8200 MBS 8250</p> <p><small>DANFOSS A80G205.10</small></p>
	<p> American and Canadian approvals: Must be powered by Class 2 power supply</p> <ol style="list-style-type: none"> <li>1. Industrial control equipment acc. to UL 508, file no. E311982</li> <li>2. Temperature indicating equipment acc. to UL 873, file no. E31024</li> <li>3. Class I, Div. 2, Group A, B, C and D acc. to UL 1604, file no. E227388</li> </ol>		
	<p><b>Type</b></p> <p><b>Max. ambient temperature</b></p> <p><b>Temperature code</b></p>	<p><b>MBS 8200, MBS 8250</b></p> <p><b>Current output</b></p> <p>100 °C / 212 °F</p> <p>T4</p>	<p><b>Ratiometric output</b></p> <p>125 °C / 257 °F</p> <p>T4</p>