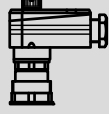
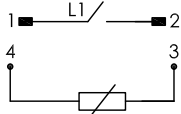
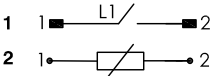
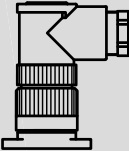
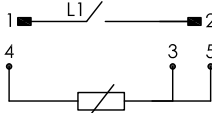
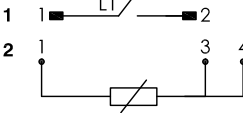
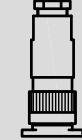
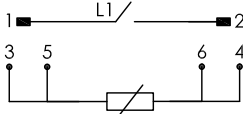
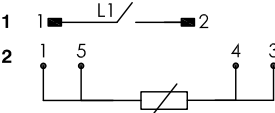
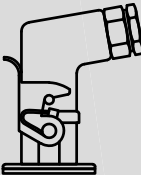
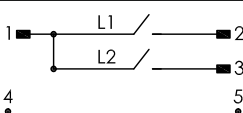
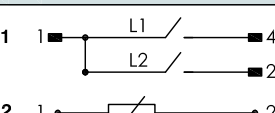

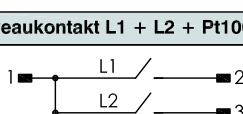
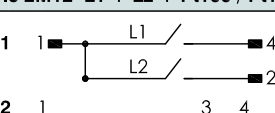
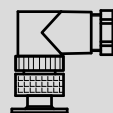
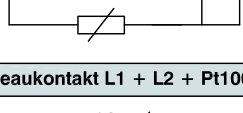
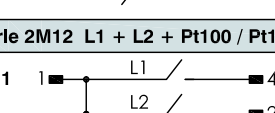
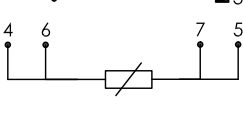
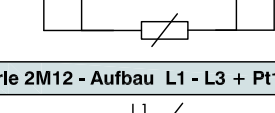
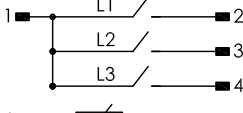
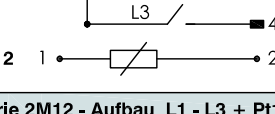
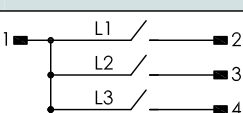


Steckervarianten und Anschlußbelegung

Niveaunkontakt = L1 unterster Kontakt
 Temperaturfühler Pt100 / Pt1000 eingebaut an tiefster Stelle

Ifd.Nr. Datum

IN - D - 001b 03/21

Steckervarianten	Niveaunkontakt 01/03 + Pt100 / Pt1000	
 <p>Steckverbinding 6+PE IP65 EN 175201-804 (DIN 43651)</p>	<p>Niveaunkontakt L1 + Pt100 / Pt1000 2-Leiter</p> 	<p>Serie 2M12 L1 + Pt100 / Pt1000 2-Leiter</p> 
 <p>Steckverbinding 3 pol.+PE IP67</p>	<p>Niveaunkontakt L1 + Pt100 / Pt1000 3-Leiter</p> 	<p>Serie 2M12 L1 + Pt100 / Pt1000 3-Leiter</p> 
 <p>Steckverbinding 6 pol.+PE IP67</p>	<p>Niveaunkontakt L1 + Pt100 / Pt1000 4-Leiter</p> 	<p>Serie 2M12 L1 + Pt100 / Pt1000 4-Leiter</p> 
 <p>Steckverbinding HAN I IP65</p>	<p>Niveaunkontakt L1 + L2 + Pt100 / Pt1000 2-Leiter</p> 	<p>Serie 2M12 L1 + L2 + Pt100 / Pt1000 2-Leiter</p> 
 <p>Steckverbinding HAN II IP65</p>	<p>Niveaunkontakt L1 + L2 + Pt100 / Pt1000 3-Leiter</p> 	<p>Serie 2M12 L1 + L2 + Pt100 / Pt1000 3-Leiter</p> 
 <p>Steckverbinding Serie M12 IP67</p>	<p>Niveaunkontakt L1 + L2 + Pt100 / Pt1000 4-Leiter</p> 	<p>Serie 2M12 L1 + L2 + Pt100 / Pt1000 4-Leiter</p> 
<p>Empfehlenswert bei Einsatz außerhalb geschlossener Gebäude bzw. bei Feuchtigkeit</p>	<p>Niveaunkontakt L1 - L3 + Pt100 / Pt1000 2-Leiter</p> 	<p>Serie 2M12 - Aufbau L1 - L3 + Pt100 / Pt1000 2-Leiter</p> 
	<p>Niveaunkontakt L1 - L3 + Pt100 / Pt1000 3-Leiter</p> 	<p>Serie 2M12 - Aufbau L1 - L3 + Pt100 / Pt1000 3-Leiter</p> 
	<p>Niveaunkontakt L1 - L3 + Pt100 / Pt1000 4-Leiter</p> 	<p>Serie 2M12 - Aufbau L1 - L3 + Pt100 / Pt1000 4-Leiter</p> 