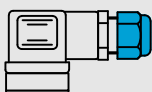
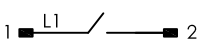
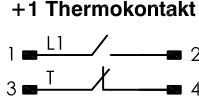
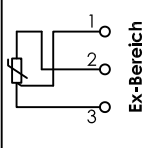
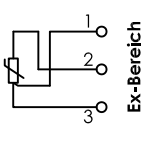
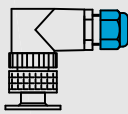
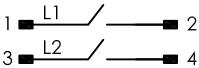
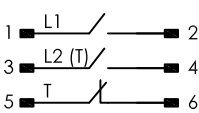
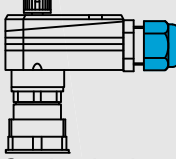
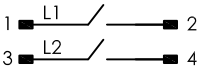
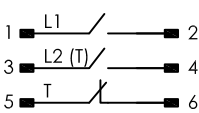
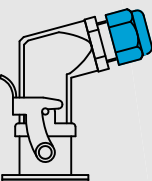
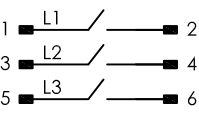
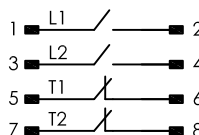
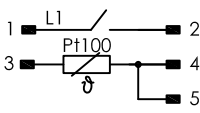

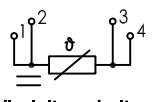
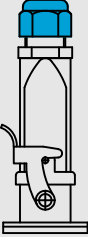
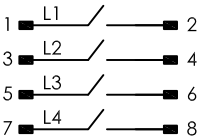
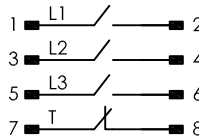
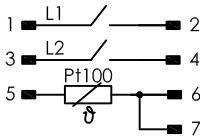
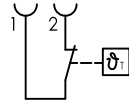
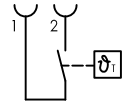
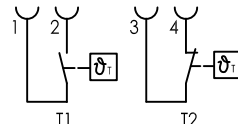


Anschlussvarianten Serie EExi - Atex



Ifd.Nr. Datum
EX - D - 001 10/20

Steckervarianten	1 - 4 Niveau = L	Niveau = L + Thermokontakt = T	Niveau = L + Pt100	Niveau 0/4-20mA	Temperatur 0/4-20mA
 Steckverbinding 3+PE EN 175301-803 (DIN 43650) IP 65	1 Niveauelement 	1 Niveauelement + 1 Thermokontakt 		3-Letter 	3-Letter 
 Steckverbinding Serie M12 IP 67	2 Niveauelemente 	1 Niveauelement + 2 Thermokontakte 		Niveau Temperatur 0/4-20mA	
 Steckverbinding 6+PE EN 175201-804 (DIN 43651) IP 65	2 Niveauelemente 	2 Niveauelemente + 1 Thermokontakt 		Widerstandsthermometer Pt100	
 Steckverbinding HAN I IP 65	3 Niveauelemente 	2 Niveauelemente + 2 Thermokontakte 	1 Niveauelement + Pt100 Sensor 	Pt100 Sensor  Dreileiterschaltung Pt100 Sensor  Vierleiterschaltung	
 Steckverbinding HAN II IP 65	4 Niveauelemente 	3 Niveauelemente + 1 Thermokontakt 	2 Niveauelemente + Pt100 Sensor 	Temperaturwächter 1 Temperaturkontakt   2 Temperaturkontakte 	



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