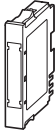


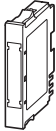




Description	For use with	Part no. Article no.	Price See price list	Std. pack	
<b>Analog input modules</b>					
 <p>Slice modules XN</p>	1 analog input 0/4 to 20 mA	XN-S3T-SBB XN-S3S-SBB XN-S4T-SBBS XN-S4S-SBBS	<b>XN-1AI-I(0/4...20MA)<sup>1)</sup></b> 140063	1 off 	
	2 analog inputs 0/4 to 20 mA		<b>XN-2AI-I(0/4...20MA)<sup>1)</sup></b> 140144		
	1 analog input -10/0 to +10 V DC		<b>XN-1AI-U(-10/0...+10VDC)<sup>1)</sup></b> 140064		
	2 analog inputs -10/0 to +10 V DC		<b>XN-2AI-U(-10/0...+10VDC)<sup>1)</sup></b> 140145		
	2 analog inputs Reading of standardized signals for temperature measurement Connection of RTDs Pt100, Pt200, Pt500, Pt1000, Ni100, Ni1000, and Ni1000TK5000 in 2- or 3-wire circuit		<b>XN-2AI-Pt/Ni-2/3<sup>1)</sup></b> 140067		
	2 analog inputs Acquisition of normalized signals for measuring temperatures or voltages up to ± 1 V Connection of thermocouples of types B, E, J, K, N, R, S, T		XN-S4T-SBBS-CJ XN-S4S-SBBS-CJ		<b>XN-2AI-THERMO-PI<sup>1)</sup></b> 140068
	4 analog inputs -10/0 to +10 V DC, 0/4 to 20 mA Selectable for channel		XN-S6T-SBCSBC XN-S6S-SBCSBC		<b>XN-4AI-U/I<sup>1)</sup></b> 140158
 <p>Slice modules XNE</p>	8 analog inputs U/I or 4 analog inputs Pt/Ni -10/0 to +10 V DC, 0/4 to 20 mA Reading of standardized signals for temperature measurement Connection of RTDs Pt100, Pt200, Pt500, Pt1000, Ni100, Ni1000, and Ni1000TK5000, Ni1000TK5000 in 2- or 3-wire circuit Selectable for channel	-	<b>XNE-8AI-U/I-4Pt/Ni<sup>2)</sup></b> 140037		
<b>Analog output modules</b>					
 <p>Slice modules XN</p>	1 analog output 0/4 to 20 mA	XN-S3T-SBB XN-S3S-SBB	<b>XN-1AO-I(0/4...20MA)<sup>3)</sup></b> 140065	1 off 	
	2 analog outputs 0/4 to 20 mA		<b>XN-2AO-I(0/4...20MA)<sup>3)</sup></b> 140146		
	2 analog outputs -10/0 to +10 V DC		<b>XN-2AO-U(-10/0...+10VDC)<sup>3)</sup></b> 140066		
 <p>Slice modules XNE</p>	4 analog outputs -10/0 to +10 V DC, 0/4 to 20 mA Selectable for channel	-	<b>XNE-4AO-U/I<sup>4)</sup></b> 140034		

**Information relevant for export to North America**



1)  
 Product Standards UL 508; cUL; IEC/EN 6113-2; CE marking  
 UL File No. E205091  
 UL CCN NRAQ, NRAQ7  
 CSA File No. UL report applies to both US and Canada  
 CSA Class No. -  
 NA Certification UL Recognized, certified by UL for use in Canada  
 Degree of Protection IEC: IP20, UL/CSA Type: -

2)  
 Product Standards IEC/EN 6113-2; CE marking  
 NA Certification Request filed for UL and CSA  
 Degree of Protection IEC: IP20, UL/CSA Type: -

3)  
 Product Standards UL 508; cUL; IEC/EN 6113-2; CE marking  
 UL File No. E205091  
 UL CCN NRAQ, NRAQ7  
 CSA File No. UL report applies to both US and Canada  
 CSA Class No. -  
 NA Certification UL Recognized, certified by UL for use in Canada  
 Degree of Protection IEC: IP20, UL/CSA Type: -

4)  
 Product Standards IEC/EN 6113-2; CE marking  
 NA Certification Request filed for UL and CSA  
 Degree of Protection IEC: IP20, UL/CSA Type: -