


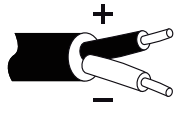
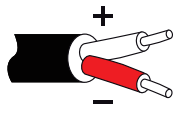
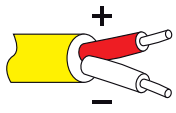
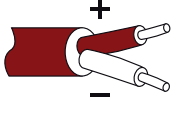
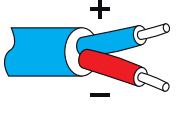
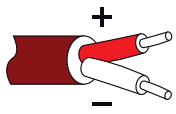
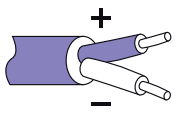
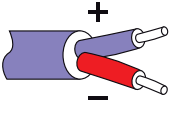
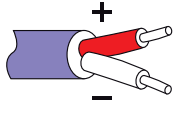
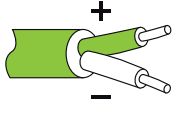
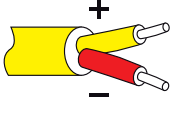
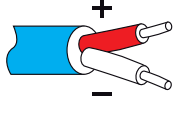
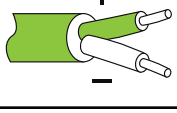
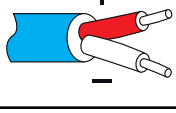
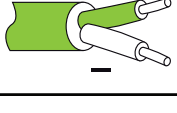
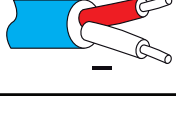
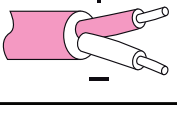
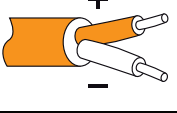
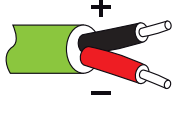
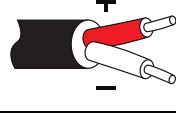
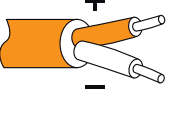
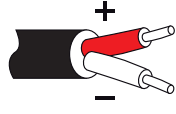
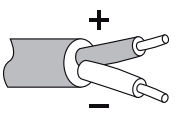
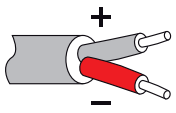
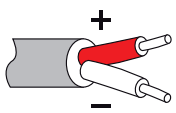


		COLOUR CODING ACC. TO DIFFERENT NATIONAL AND INTERNATIONAL STANDARDS		
Type				
Class 1	Class 2	EN 60584-3, IEC 60584-3	ANSI / MC 96-1	JIS C 1610
JX1	JX2 / JC			
TX1	TX2 / TC			
EX1	EX2 / EC			
KX1	KX2 / KC			
	KCA			
	KCB			
NX1	NX2 / NC			
	RCA / RCB			
	SCA / SCB			
	BC			

Please Note:

All indications on this data sheet have been made to the best of our knowledge. They are only a non-binding advice and serve as a starting point for plannings. They do not release the user from own tests regarding the suitability of the desired application purposes. Processing and the use of the products cannot be controlled by us and are therefore exclusively in the user's field of responsibility. The design is subject to alteration if new realization will make it necessary.