




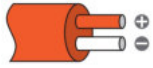
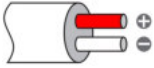



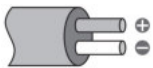
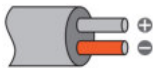
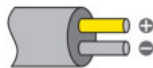











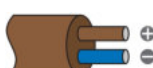




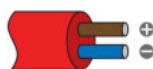
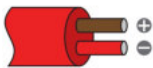
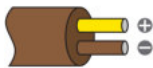
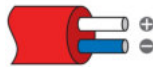
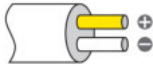

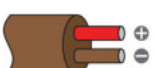



# hotcontrol

## Mezinárodní barevné označení termočlánků v měřící technice

Typ termočlánku		 DIN EN 60584	 DIN 43714	 ANSI MC 96.1	 NF C 42-324	 BS 4937/1843
R	⊕ Platin-13% Rhodium					
	⊖ Platin					
S	⊕ Platin-10% Rhodium					
	⊖ Platin					
B	⊕ Platin-10% Rhodium					
	⊖ Platin-6% Rhodium					
J	⊕ Železo					
	⊖ Měď-Nikl					
T	⊕ Měď					
	⊖ Měď-Nikl					
E	⊕ Nikl-Chrom					
	⊖ Nikl					
K	⊕ Nikl-Chrom ⊖ Nikl					
						
						
N	⊕ Nikl-Chrom-Silikon					
	⊖ Nikl-Silikon					
U	⊕ Měď					
	⊖ Měď-Nikl					
L	⊕ Železo					
	⊖ Měď-Nikl					