

CN-Heat1200



陶瓷纤维 耐温可达1200℃
Multi core ceramic fiber insulated cable

护套颜色 Colour of jacket	芯材颜色 Colour code	DIN VDE 0293-308	标准 Standards
DIN 43714 (其他颜色可根据要求提供 / other colours on request)	2芯 / 2 conductors	圆, 椭圆 / round or oval	CEI – DIN VDE CE
	3芯 / 3 conductors	圆 / round	 2006/122/EG
	4芯 / 4 conductors	圆 / round	
	5芯 / 5 conductors	圆 / round	
	6芯或更多导体 / 6 or more conductors	圆 / round	

技术信息 Technical Data		
镍或热导体 / Nickel or thermocouple wires		绝缘阻抗 / Insulation resistance min. 20 MΩ x km (20°C)
额定电压 / Nominal Voltage	U ₀ /U 300/500 V	最小弯曲半径 / Min. bending radius 15 x Ø
测试电压 / Test Voltage	2000 V (AC)	耐火性 / Fire resistance 阻燃 / hardly inflammable
环境温度 / Temperature range	+1200°C	无卤 / Halogen free DIN VDE 0472-813; IEC 754-1
峰值温度 / Peak temperature	+1250°C	其他标准 / Other standards IEC584 p.1-3, ASTM E230 (ANSI MC96.1-1982)

可提供带不锈钢屏蔽版本。 / Also available with additional stainless steel armor.

应用范围 Application	包装 Packaging

这些电缆设计用于高温区域的固定安装，接触锋利的边缘或粗糙的表面时，电缆可能会受到损坏。因此，安装、应用或处理这些电缆时必须遵守当前的DIN法规和准则。相关内容请咨询您当地的有关部门或技术控制委员会。我们不承担因不遵守这些准则和规定而造成任何损失的责任。

These cables are designed for fixed installation in areas of high temperatures. When touching sharp edges or rough surfaces the cable may suffer damage. Therefore the installation, application and/or processing must be in accordance with the current DIN-Regulations and guidelines. Check with your local authorities or technical control board. We cannot be held responsible for any damage caused by disregarding these guidelines and regulations.

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