HF-PC11/ HF-PC13/ HF-PC15
Fire Alarm Cable



Fire Alarm Cable, solid bare copper conductors with PVC insulation.

▪ Specification

Model		HF-PC11(O-STD)	HF-PC13(O-STD)	HF-PC15(O-STD)
Key Feature	Physical Characteristics	FIRE ALARM CABLE 2C 1.0mm² BC SHIELD PVC 【Conductor】 Conductor Material: Solid Bare Copper Conductor Construction(mm): 1/1.12±0.01 【Insulation】 Insulation Material：PVC Insulation Diameter(mm): 1.90±0.1 Nom. Average Thickness(mm): 0.38 Color：Blue, Brown 【Tape】 Tape Material：PET 【Drain Wire】 Drain Wire Material：CCAM Drain Wire Size(mm)：1/0.5±0.01 【Shield】 Shield Material：AL/PET 【Rip cord】 Rip cord：Yes 【Jacket】 Jacket Material：PVC Jacket Diameter(mm)：5.10±0.3 Nom. Average Thickness (mm): 0.58 Color：RED	FIRE ALARM CABLE 2C 1.5mm² BC SHIELD PVC 【Conductor】 Conductor Material: Solid Bare Copper Conductor Construction(mm): 1/1.36±0.01 【Insulation】 Insulation Material：PVC Insulation Diameter(mm): 2.15±0.1 Nom. Average Thickness(mm): 0.38 Color：Blue, Brown 【Tape】 Tape Material：PET 【Drain Wire】 Drain Wire Material：CCAM Drain Wire Size(mm)：1/0.5±0.01 【Shield】 Shield Material：AL/PET 【Rip cord】 Rip cord：Yes 【Jacket】 Jacket Material：PVC Jacket Diameter(mm)：5.60±0.3 Nom. Average Thickness (mm): 0.58 Color：RED	FIRE ALARM CABLE 2C 2.5mm² BC SHIELD PVC 【Conductor】 Conductor Material: Solid Bare Copper Conductor Construction(mm): 1/1.76±0.01 【Insulation】 Insulation Material：PVC Insulation Diameter(mm): 2.80±0.1 Nom. Average Thickness(mm): 0.51 Color：Blue, Brown 【Tape】 Tape Material：PET 【Drain Wire】 Drain Wire Material：CCAM Drain Wire Size(mm): 1/0.5±0.01 【Shield】 Shield Material：AL/PET 【Rip cord】 Rip cord：Yes 【Jacket】 Jacket Material：PVC Jacket Diameter(mm): 6.90±0.3 Nom. Average Thickness (mm)：0.58 Color：RED
	Electrical Characteristics(@20℃)	Conductor DCR 20℃：≤18.1Ω/km Operational Temperature: -20°C～+70°C Rated Voltage：300V (not for power purposes) Fire Test：IEC 60332-1-2	Conductor DCR 20℃：≤12.1Ω/km Operational Temperature: -20°C～+70°C Rated Voltage：300V (not for power purposes) Fire Test：IEC 60332-1-2	Conductor DCR 20℃: ≤7.41Ω/km Operational Temperature: -20°C～+70°C Rated Voltage: 300V (not for power purposes) Fire Test：IEC 60332-1-2
General	Dimension (ϕ × H)	ϕ 230 mm * H 80 mm	ϕ 250 mm * H 80 mm	ϕ 300 mm * H 80 mm

See Far, Go Further

www.hikvision.com
support@hikvision.com

© Hangzhou Hikvision Digital Technology Co., Ltd. Unless otherwise agreed, Hikvision makes no warranties, express or implied. We reserve the right to introduce modifications without notice.

HIKVISION®