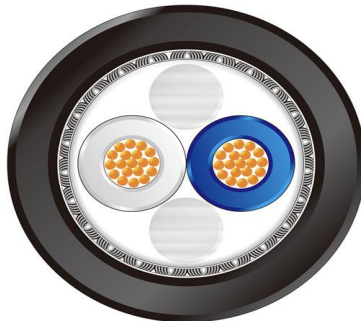


Product Specifications



RS485 总线电缆 PVC 护套特性阻抗 120 ohm 固定布线

Specifications

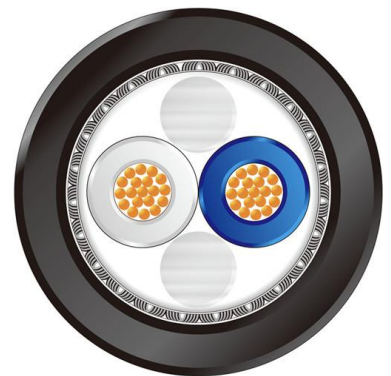
Conductor: Stranded bare copper conductor

Insulation: FPE

Shield: Aluminum foil shield with tinned copper braid

Sheath: PVC

Colour: Black



Description

Industrial Communication Bus Cable

BUS CABLE RS-485 characteristic impedance 120ohm

Applications

Compliant with RS-485 communication protocol, suitable for complex industrial automation control network communication and building automatic control network communication, suitable for fixed applications and occasional movement.

Product Specifications



Electrical data

Test voltage :1500V/min (AC)

Characteristic impedance:120±15Ω@1KHz

bending radius(Fixed application): 8D (D=cable diameter)

Move occasionally:15D (D=cable diameter)

Temperature range

Fixed application:PVC -20°C~70°C

Move occasionally:PVC: -5°C~60°C

Model	Specification	Characteristic impedance	Sheath	Outer diameter mm	copper weight KG/KM	cable weight KG/KM
RS485	1×2×0.22	120ohm	PVC	5.9	17	37
RS485	2×2×0.22	120ohm	PVC	7.6	28	55
RS485	3×2×0.22	120ohm	PVC	8.2	37	72