

Datasheet

RS Pro 2 Core White 2192Y Stranded PVC Mains Power Cable H03VVH2-F, 0.75 mm² CSA 6 A, 300 V

RS Stock No: **775-6078**



Product Details

RS Pro 2 core stranded PVC mains power cable in white colour, has a cross sectional area of 0.75 mm². The power cable is current rated for 6 A and has a voltage rating of 300 V. This indoor wiring cable is suitable for installation in public areas for pendent lighting drops or as a general supply lead.

Features and Benefits

- Harmonised code H03VVH2-F
- Circular flexible copper conductor
- PVC, lead free insulation
- Blue/brown core
- The two internal wires are adjacent, meaning the shape of the sheath is flat rather than round

Specifications:

American Wire Gauge	18 AWG
Cable Shape	Multicore
Conductor Material	Copper
Conductor Resistance	26 Ω /km
Conductor Strand Type	Stranded
Cross Sectional Area	0.75 mm ²
Current Rating	6 A
Drain Wire	No
Harmonised Code	H03VVH2-F
Insulation Material	PVC
Maximum Operating Temperature	+70°C
Number of Cores	2
Operating Temperature Range	Maximum of +70°C
Outer Diameter	5.76 mm
Sheath Colour	White
Sheath Material	PVC
Standards Met	TS 9760 HD 21.5.S3, VDE 0281-5, IEC 60227-5, IEC 60228 Class 5, RoHS Compliant
Type	2192Y
Voltage Rating	300 V