



ENGLISH

Datasheet

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



Image representative of range

Product Details

BASEC approved H03VVF/2192Y 2 Core Cable

The 2192Y 2 core cable is designed for use with household applications covered, dry, steamed and humid areas where low mechanical stress exists

Features and Benefits

- Flexible, 2 core cable with fine stranded copper conductors
- PVC sheath
- PVC insulation

Flexible PVC Cable

Specifications:

Number of Cores	2
Cross Sectional Area	0.75 mm ²
Sheath Colour	Grey
Current Rating	6 A
Voltage Rating	300 V
Outer Diameter	3.2 x 5.2 → 3.8 x 6.3mm
Sheath Material	Polyvinyl Chloride PVC
Harmonised Code	H03VVH2-F
Type	2192Y
Minimum Operating Temperature	-50°C
Maximum Operating Temperature	+70°C
Screened/Unscreened	Unscreened
Conductor Strand Type	Stranded
Conductor Resistance	26 Ω/km
Number of Strands	22
Core Strands	22/0.2 mm
Conductor Material	Copper
Size of Strands	0.2 mm
Insulation Material	PVC
Standards Met	BASEC
American Wire Gauge	18 AWG