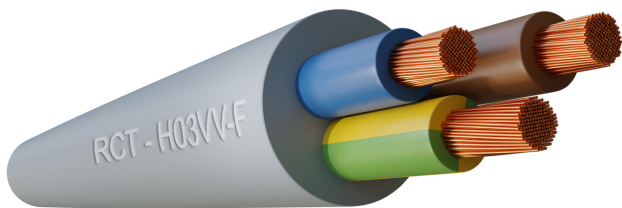


Cables 300/300 V

H03VV-F



Description

These cables are indicated for mobile indoor installations and to supply household appliances with low mechanical strain.

Reference Standards UNE-EN 50525-2-11, EN 50525-2-11 e IEC 60227-5

Applications

- Suitable for the following installations:
- Indoor or receiver installations
 - Indoor installations in housing. Premises that contain a bath or shower
 - Installations in premises with special characteristics
 - Installations with special purposes: provisional and temporary works installations
 - Installations with special purposes: Fairs and stands
 - Receiver installations
 - Electrical installations in furnishings

Technical Characteristics

Colours	Cover colour black or red
1. Conductor	Flexible electrolytic copper conductor (Class V) according to BS EN 60228:2005 (previously BS6360) and UNE 60228
2. Insulation	PVC insulation, type TI-2, according to BS7655 and HD 21.5S3:1994/A2:2001
3. Sheath	PVC sheath, Type TM-2, according to BS 7655, UNE-EN 50363-4-1 and EN 50363-4-1
Nominal voltage	300/300 V
Test voltage	2.000 V A.C.
Maximum temperature	70 °C
Colours	According to UNE 21089 and HD 308 S2 (colour-marked for less than five drivers), UNE-EN 50334 and EN 50334 (marked by registration for more than five drivers)
No flame spread	According to UNE-EN 60332-1-2, EN 60332-1-2 and IEC 60332-1-2



Dimensions

Section (mm2)	Resistance at 20°C (Ohm/km)	External Diameter (mm)	Weight (kg/km)	Class
2x0,5	39	4,75	34	Eca
2x0,75	26	5,2	42	Eca
3x0,5	39	5,21	42	Eca
3x0,75	26	5,48	50	Eca
3x1	19,5	6	57	Eca
4x0,5	39	5,59	49	Eca
4x0,75	26	6,28	64	Eca

The information contained on this page is for information only and does not constitute a contractual commitment of any kind from Cables RCT. 17 de julio de 2024
Cables RCT, as a consequence of his continuous improvement process, may modify any technical specification without further notice.



cablesrct.com