



H03VVH2-F

Installation Cable 300/300 V with Cu conductors, PVC insulated, PVC Sheathed Cables

APPLICATION

These cables are used in portable lighting fixtures in homes and offices.

CONSTRUCTION

Conductors : Class5 acc.to IEC 60228
Insulation : PVC compound
Bedding : -
Armour : -
Sheath : PVC Sheathed

TECHNICAL CHARACTERISTICS

CPR Class : Eca
Rated Voltage : 300/300V
Bending Radius : 6xD
Max.conductor Temperature : 70°C
Max.short-circuit Temperature : 160°C

CORE IDENTIFICATION

According to HD 308 S2

Insulation Color :
2 core : Brown-Blue

STANDARD

EN 50525-2-11

Sheath Color :
White
Other colours available

H03VVH2-F

Installation Cable 300/300 Vwith Cu conductors, PVC insulated, PVC Sheathed Cables

Nominal Cross-Section mm ²	Max Resistance at 20°C Ω/km	Outer Dia (Approx.) mm	Cable Weight (Approx.) kg/km	Current Capacity In Earth A	Current Capacity In Air A
2x0,50	39	3,10x5,00	30	-	3
2x0,75	26	3,30x5,40	36	-	6