



**PVC INSULATED, PVC SHEATHED FLEXIBLE LIGHT CORD
 PARALLEL TWIN, CIRCULAR TWIN, 3 & 4-CORE
 TYPE: H03V VH2-F: PARALLEL CORDS / H03V V-F: CIRCULAR, 3 & 4-CORE**

Construction

- Conductor : Flexible class 5 copper conductor to BS 6360
- Insulation : PVC type T12 to BS 7655*
- Lay-up : Type H03V VH2-F the cores are laid parallel
 : Type H03V V-F the cores are twisted together
- Sheath : PVC type TM2 to BS 7655*

Rated Voltage: 300/300V

Specification : BS 6500, IEC 227

***Option :** 85°C, 90°C, 105°C

Technical Data

PVC Insulated, PVC Sheathed Flexible Light Cord				
Type	No. and Nominal Cross-Sectional Area of Conductor	Mean Overall Diameter		Net Weight Approx. Kg/Km
		Lower Limit	Upper Limit	
	mm ²	mm	mm	
H03V VH2-F	2 X 0.50	3.0 X 4.8	3.6 X 6.0	32
	2 X 0.75	3.2 X 5.2	3.9 X 6.4	42
H03V V-F	2 X 0.50	4.8	6.0	41
	2 X 0.75	5.2	6.4	51
	3 X 0.50	5.0	6.2	49
	3 X 0.75	5.4	6.8	61
	4 X 0.50	5.6	6.8	60
	4 X 0.75	6.0	7.4	74

