



CENELEC FLEXIBLE CORD 70°C 300/500V CENELEC 電源線

H03VVH2-F & H03VV-F:

- Bare stranded copper conductor.
導體為軟銅絞線
- Color coded PVC insulation and jacket.
彩色 PVC 絕緣及被覆
- Braidless parallel cord.
無編織平行花線

H05VVH2-F & H05VV-F:

- Bare stranded copper conductor.
導體為軟銅絞線
- Color-coded PVC insulation.
彩色 PVC 絕緣
- Cores twisted together.
芯線絞合在一起
- PVC jacketed. PVC 被覆
- Temperature Rating: 70°C
耐溫等級：70°C
Rating: 電壓等級：
H03VVH2-F & H03VV-F: 300/300 Volts.
H05VVH2-F & H05VV-F: 300/500 Volts.

Color of Cores: 芯線顏色

- 2-core: Blue and Brown
2 芯：藍、棕
- 3-core: Blue and Brown Green/Yellow
3 芯：藍、棕、綠/黃

Applications: 應用

- Suitable for indoor small electrical instruments and appliances.
適用於屋內小型電氣儀表及設備系統迴路用線。

Packaging: 包裝

- 100M per coil
100 米卷裝
- Other put-ups available.
亦可用其他包裝方式

Type 型號	Conductor 導體		No. Of Cores 芯線數	Insulation Thickness 絕緣厚度	Jacket Thickness 被覆厚度	Nominal O.D. 完成外徑
	Sect. Are 截面積	Composition 組成				
	mm ²	No./mm				
H03VVH2-F	0.75 mm ² x2C	24/0.2	2	0.5	0.6	3.4x5.5
H03VV-F	0.75 mm ² x2C	24/0.2	2	0.5	0.6	5.5
	0.75 mm ² x3C	"	3	"	"	5.8
H05VVH2-F	0.75 mm ² x2C	24/0.2	2	0.6	0.8	4.0x6.3
H05VV-F	0.75 mm ² x2C	24/0.2	2	0.6	0.8	6.3
	1.00 mm ² x2C	32/0.2		"	"	6.7
	0.75 mm ² x3C	24/0.2	3	0.6	0.8	6.7
	1.00 mm ² x3C	32/0.2		"	"	7.0

CENELEC European Committee for Electro technical Standardization. 歐市統一標準電源線