

Extension Cord with Plug and Socket



Application

For powering household electrical appliances. The extension cords are made in accordance with the regulations for low voltage equipment, with the essential safety requirements for the application of the CE marking

Construction

Cord plug	Schuko
Cord	H05VV-F 3G1 or H05VV-F 3G1.5
Cord socket	Schuko

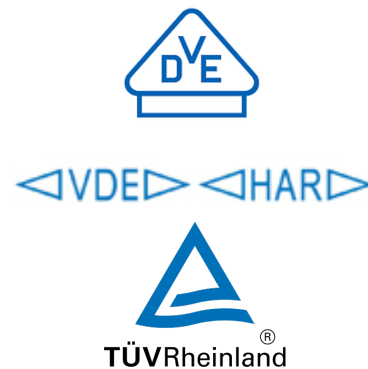
Standards and Certifications

Plug and socket: SR CEI 60884-1+A1 : 2008; DIN VDE 0620-2-1
Cord: EN 50525-2-11
Non rewirable cord extension set: IEC 60884-2-7

Plug - VDE

Cord - VDE HAR

Non rewirable cord extension set - TÜV Rheinland



Color

According to request

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Technical Data

Nominal voltage U ₀ /U	[V]	250
Nominal current H05VV-F 3G1.0	[A]	10
Maximum power H05VV-F 3G1.0	[W]	2500
Nominal current H05VV-F 3G1.5	[A]	16
Maximum power H05VV-F 3G1.5	[W]	3800
Temperature range	°C	-40°C till +70°C
Operating temperature	short circuit°C	150°C
Short circuit time	max. [sec]	5
Bending radius	x diameter	5

Extension Cord	Nominal Current [Amper]	Maximum Power [Watt]	Length [Meter]
H05VV-F 3G1.0	10	2500	5
	10	2500	10
	10	2500	20
	10	2500	25
	10	2500	30
	10	2500	40
	10	2500	50
H05VV-F 3G1.5	16	3800	5
	16	3800	10
	16	3800	20
	16	3800	25
	16	3800	30
	16	3800	40
	16	3800	50

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