



ACT Powercord C14 - C15 (angled right) IEC60320 black 0.6 m

Brand : ACT

Product code: AK5355

Product name : Powercord C14 - C15 (angled right) IEC60320 black 0.6 m

- Cable length: 0.6 m
- Connectors: C14 - C15 (angled right) IEC60320
- The C15 connector is high temperature resistant up to 120°C
- Maximum load: 250V~/10A
- Colour: black
- Suitable for servers, network switches; e.g. HP and Cisco

ACT Powercord C14 - C15 (angled right) IEC60320 black 0.6 m:

The C14 to C15 powercord is used for powering network switches for the most common used brands. The C15 connector is high temperature resistant up to 120°C.

ACT provides many types of power cables: CEE 7/7, Euro, UK, USA, Italian, Danish, Swiss and Indian/South African cables. ACT supplies powercables with the following connectors: CEE 7/7, IEC60320 C5, C7, C13, C14, C19, C20 and IEC60309 CEE1. ACT offers different types of power split cables and power cables in the following colors: black, white, red, blue, green and yellow.

ACT Powercord C14 - C15 (angled right) IEC60320 black 0.6 m. Cable length: 0.6 m, Connector 1: IEC C14, Connector 2: IEC C15, Cable type: H05RN-F. Input voltage: 250 V, Input current: 10 A



Features

Product colour *	Black
Connector 1 gender *	Male
Connector 2 gender *	Female
Cable length *	0.6 m
Connector 1 *	IEC C14
Connector 2 *	IEC C15
Connector 1 standard	IEC 60320
Connector 2 standard	IEC 60320
Connector 1 form factor	Straight
Connector 2 form factor	Angled
Jacket material	Neoprene
Conductor material	Copper
Cable type	H05RN-F

Features

Number of conductors	3
Conductor cross section	1 mm ²
Compatibility	Suitable for servers, network switches; e.g. HP and Cisco

Power

Input voltage	250 V
Input current	10 A

Operational conditions

Operating temperature (T-T)	-10 - 70 °C
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Certificates

Compliance certificates	CE, VDE
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Packaging data

Quantity per pack	1 pc(s)
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Catalog Object Cloud



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