

Product datasheet

Specifications



Power Cord Kit (6 ea), Locking, C13 to C14, 1.8m, Red

AP8706S-WWX340

Overview

Lead time Usually in Stock

Main

Product or component type Power cord
Input Connection Type IEC 60320 C14
Cable length 1.82 mm

Physical

Colour Red
Height 240 mm
Width 75 mm
Depth 55 mm
Net weight 1.35 kg
Mounting preference No preference
Mounting mode Not rack-mountable

Input

Max line current 10 A
Input current limits 10 A

Output

Max current draw 10 A
Number of power socket outlets 1 IEC 60320 C13
Power cable length 1.8 m

Conformance

Product certifications CCC
PSE
VDE

Environmental

Ambient air temperature for operation 0...70 °C
Relative humidity 20...80 %
Operating altitude 0...10000 ft

Ambient air temperature for storage	-25...75 °C
Storage Relative Humidity	20...80 %
Storage altitude	0...15240 m

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	24 cm
Package 1 Width	5.5 cm
Package 1 Length	7.5 cm
Package 1 Weight	1.35 kg

Contractual warranty

Warranty (in months)	24
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Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Environmental footprint

Total lifecycle Carbon footprint	63
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Use Better

Materials and Substances

Packaging made with recycled cardboard	No
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Packaging without single use plastic	No
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EU RoHS Directive	Compliant
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SCIP Number	1cdb2fed-a06f-4574-913d-8df8e70936b2
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REACH Regulation	REACH Declaration
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Energy efficiency

Energy Efficiency Optimized	Energy efficient product
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Use Again

Repack and remanufacture

End of life manual availability	End of Life Information
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Take-back	No
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WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
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Image of product / Alternate images

Alternative

