EM-CPS-DA-45C/45A - Adapter

1003289

https://www.phoenixcontact.com/us/products/1003289

Please be informed that the data shown in this PDF document is generated from our online catalog. Please find the complete data in the user documentation. Our general terms of use for downloads are valid.

Comfort device adapter with CrossLink® interface and moveable DIN rail, rated current: 45 A

Your advantages

- Cable ends ultrasound-compressed
- Snap-on mechanism for quick and easy attachment to the CrossPowerSystem power distribution board

Commercial data

Item number	1003289
Packing unit	4 pc
Minimum order quantity	4 pc
Sales key	C470
Product key	CK7854
Catalog page	Page 53 (C-5-2019)
GTIN	4055626470740
Weight per piece (including packing)	167.375 g
Weight per piece (excluding packing)	167.375 g
Customs tariff number	85369095
Country of origin	DE

EM-CPS-DA-45C/45A - Adapter

1003289

https://www.phoenixcontact.com/us/products/1003289

Technical data

Product properties

Product type	Adapter
Product family	CrossPowerSystem
Application	Device adapter

Data management status

Article revision	00

Electrical properties

Rated voltage	690 V AC (IEC)
	600 V AC (UL)
Rated current	45 A (IEC)
	40 A (UL)
Rated surge voltage	6 kV

Dimensions

Width	45 mm
Height	160 mm
Depth	45 mm

EM-CPS-DA-45C/45A - Adapter

1003289

https://www.phoenixcontact.com/us/products/1003289

Approvals

💡 To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1003289

	EAC
	Approval ID: RU C-DE.BL08.B.00511

	UL Listed
	Approval ID: E123528

	cUL Listed
	Approval ID: E123528

cULus Listed

Classifications

ECLASS

ECLASS-11.0	27371392
ECLASS-13.0	27371392
ECLASS-12.0	27371392

ETIM

ETIM 9.0	EC002498

UNSPSC

UNSPSC 21.0	39121100

EM-CPS-DA-45C/45A - Adapter

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions

China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%