

DATASHEET - COMPACT CIRCUIT PROTECTOR 1POLE CLASS CC



Fused disconnecter, low voltage, 30 A, AC 600 V, CC, 1P, UL



Part no.

Catalog No.

Compact Circuit Protector 1Pole Class CC

CCP-1-30CC

Similar to illustration

Delivery program

Product range			Control
Basic function			Fused disconnecter
Field of application			low voltage
Rated current	I	A	30
Rated voltage			AC 600 V
Construction size			CC
Protection			IP20
Breaking Capacity		kA	200
Number of poles			1P
usable for size/applications			fuse-links LP-CC, FNQ-R, KTK-R
Standard/Approval			UL
Standards/Regulations			UL 98

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Fuse switch disconnecter (EC001040)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Off-load switch, circuit breaker, control switch / Fuse switch disconnecter (ecI@ss10.0.1-27-37-14-01 [AKF058013])			
Version as main switch			No
Version as safety switch			No
Max. rated operation voltage Ue AC		V	600
Rated permanent current Iu		A	30
Rated operation power at AC-23, 400 V		kW	12
Conditioned rated short-circuit current Iq		kA	200
Rated short-time withstand current Icw		kA	200
Suitable for fuses			Other
Number of poles			1
With error protection			No
Type of electrical connection of main circuit			Screw connection
Cable entry			Other
Equipped with connectors			Yes
Suitable for ground mounting			No
Suitable for front mounting 4-hole			No
Suitable for busbar mounting			Yes
Type of control element			Rocker lever
Position control element			Front side
Motor drive optional			No
Motor drive integrated			No
Version as emergency stop installation			No
Degree of protection (IP), front side			IP20

Additional product information (links)

Product datasheet (pdf)	http://www.cooperindustries.com/content/dam/public/bussmann/Electrical/Resources/product-datasheets-b/Bus_Ele_DS_1157_CCP.pdf
Product datasheet (web)	http://www.cooperindustries.com/content/public/en/bussmann/electrical/products/disconnects/ccp-family/midget_10x38_up_to30a.html