

Compact Circuit Protector (CCP)
UL Class CC, CF (CUBEFuse), midget and IEC 10x38mm
fused disconnect switches

Technical Data 1157

Effective March 2016

Catalog numbers:

Amp rating	Fuse class	No. of poles	Volts	SCCR	Max horsepower rating (Vac)				Wire size/ (torque*)	Wire type	Catalog number	Agency information
					120	240	480	600				
30	CC	1	600Vac	200kA	0.5	—	—	—			CCP-1-30CC	UL 98 Listed, cULus 22.2, No. 4-04
30	CC	2	600Vac	200kA	—	2	—	—			CCP-2-30CC	UL 98 Listed, cULus 22.2, No. 4-04
30	CC	3	600Vac	200kA	—	3	5	7.5			CCP-3-30CC	UL 98 Listed, cULus 22.2, No. 4-04
30	UL Midget	1	240Vac†	10kA†	—	—	—	—	Single/ Dual	75°C Cu or higher	CCP-1-30M	UL 508 Listed, cULus 22.2, No. 14-05
32**	10x38 IEC		400Vac†	120kA†					18-6AWG			IEC 60947-3, AC-23A
30	UL Midget	2	240Vac†	10kA†	—	—	—	—	Sol/Str		CCP-2-30M	UL 508 Listed, cULus 22.2, No. 14-05
32**	10x38 IEC		400Vac†	120kA†					4AWG			IEC 60947-3, AC-23A
30	UL Midget	3	240Vac†	10kA†	—	—	—	—	Sol/Str		CCP-3-30M	UL 508 Listed, cULus 22.2, No. 14-05
32**	10x38 IEC		400Vac†	120kA†					Spade Terminal††			IEC 60947-3, AC-23A
30	CC	1	80Vdc†	20kA†	—	—	—	—			CCP-1-DCC	UL 98 Listed, CSA 22.2, No. 4-04
30	UL Midget	1	80Vdc†	10kA†	—	—	—	—			CCP-1-DCM	UL 508 Listed, cULus 22.2, No. 14-05
32**	10x38 IEC											IEC 60947-3, DC-23A

* 18-10AWG; 20 Lb-In, 8-4AWG; 35 Lb-In.

** 32A Class aM, 25A Class gG.

† SCCR May be lower, refer to installed fuse data sheets.

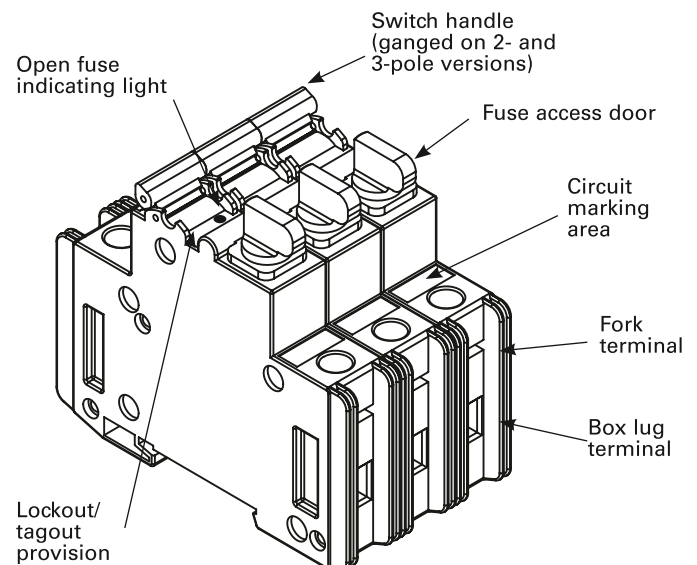
†† Fork terminal with a 4.3mm gap for a #8-32 stud, 30A max, insulated flange, wire size 12-10AWG.

Available Bussmann series fuses:

Fuse class	Type/description	Volts	Data sheet No.
CC	LP-CC time-delay, current limiting	600Vac/300Vdc	1023
CC	FNQ-R time-delay	600Vac/300Vdc	1014
CC	KTK-R fast-acting	600Vac	1015
M	FNM time-delay	250Vac	2028
M	FNQ time-delay	500Vac	1012
M	KTK fast-acting	600Vac	1011
M	BAF fast-acting	250Vac	2011
M	KLM fast-acting	600Vac/dc	2020
gG/gL	C10G	500V (400V@32A)	720115
aM	C10M	500V (400V@20@25A)	720115

Recommended lockout device:

CCP version	Brady pin-out device P/N
Class CC, midget, IEC 10x38	90850



Dimensions – mm (in)

Class CC, UL midget and I0x38 IEC

