

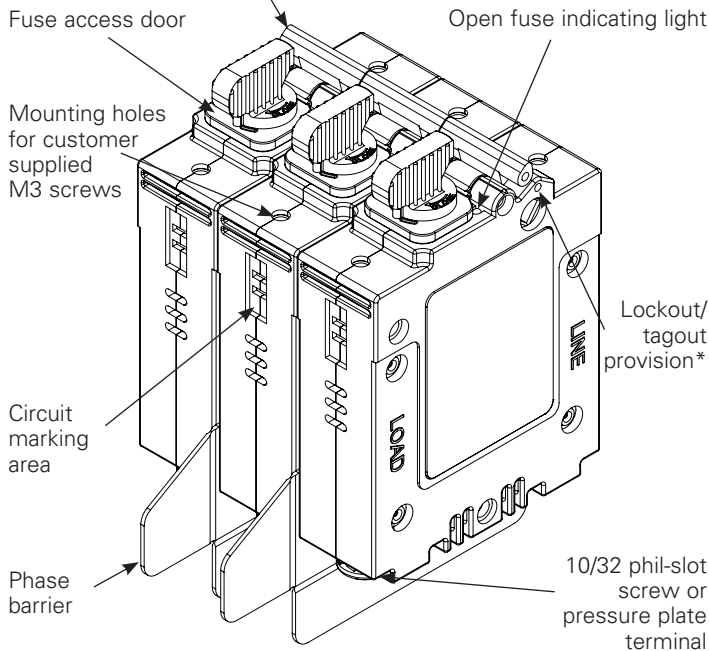
Features:

- Suitable for global installations accepting UL Class G and CC, midget or IEC gG and aM fuses
- Full voltage rated up to 600Vac
- High Short-Circuit Current Ratings (SCCR) up to 200kA (UL) and 120kA (IEC)
- Mounting and panel layout dimensions match common low-profile circuit breakers to provide an easy, alternative fused circuit protection solution.
- Disconnect rated to provide means for load isolation
- Extremely compact design at 19mm wide per pole
- Class CC version is suitable for branch circuit disconnect and branch circuit protection
- IEC 10x38 version is suitable for branch circuit disconnect and branch circuit protection
- Local open fuse indication on each pole standard
- Finger-safe IP20 from panel front for added safety
- Built-in switch handle / fuse access door interlock prohibits removing the fuse under load
- Lockout/tagout provisions made by using Brady pin-out device P/N 90844
- Circuit labeling provisions for easy identification using TM26CB labels (order separately)

Available Bussmann series fuses:

Fuse Class	Type/description	Volts	Data sheet No.
CC	LP-CC time-delay, current-limiting	600Vac	1023
CC	FNQ-R time-delay	600Vac	1014
CC	KTK-R fast-acting	600Vac	1015
G	SC time-delay (20A)	600Vac	1024
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	2020
gG	C10G (0.5-25A)	500Vac	720115
gG	C10G (32A)	400Vac	720115
aM	C10M (0.16-16A)	550Vac	720115
aM	C10M (20-25A)	400Vac	720115

Switch handle (ganged on 2- and 3-pole versions)



* Use Brady pin-out device, P/N 90844

