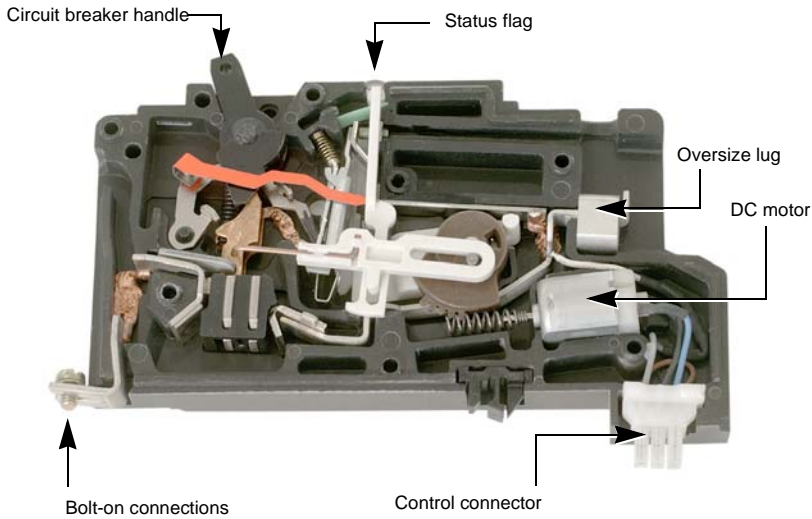


POWERLINK G3™ Lighting Control Systems
Remotely Operated Circuit Breakers



Circuit Breaker Interior

Features

- Overcurrent protection—POWERLINK ECB-G3 Circuit Breakers provide the same overload and short circuit protection as standard thermal magnetic circuit breakers.
- Series connected ratings up to 200,000 rms symmetrical amperes
- Integral ON/OFF/trip status position indicator.
- Manual override
- Rated for 200,000 remote operations
- Bolt-on line connectors
- Modular control connectors
- UL Listed for high intensity discharge lighting (HID)
- UL Listed switch duty rated (SWD), and heating, air-conditioning, refrigeration rated (HACR)

Catalog Selection

ECB-G3 Bolt-on Remotely Operated Circuit Breakers — UL Listed

Ampere Rating	One-Pole 277 Vac, 14kAIR 120 Vac, 65kAIR Catalog Number ●	Two-Pole 480/277 Vac, 14kAIR 240 Vac, 65kAIR Catalog Number ●	Three-Pole 480Y/277 Vac, 14kAIR 240 Vac, 65kAIR Catalog Number ●	Lug Wire Size (suitable for use with 75C conductors)
15	ECB14015G3	ECB24015G3	ECB34015G3	(1) #12 - 8 AL or (1) #14 - 10CU
20	ECB14020G3	ECB24020G3	ECB34020G3	
30	ECB14030G3	ECB24030G3	ECB32030G3 ■	

- All ECB-G3 circuit breakers are UL Listed for use with HID lighting, as HACR type for use with air conditioning, heating, and refrigeration equipment having motor group combinations and marked for use with HACR type circuit breakers. 15A and 20A ECB-G3 have UL Listed SWD ratings.
- ECB32030G3 rated of 240V operation only—42kAIR.

UL Listed mechanical accessories

Catalog Number	Number of Poles	Description
HPAFD	1, 2, 3	Handle padlock attachment

