Power Mod

Type WEB Circuit Breaker – Pullbox Combinations

Suitable for use as service equipment. Bonding means may be removed for nonservice entrance equipment applications.

Lugs are NOT included and must be ordered separately.

Refer to pages 3-126–3-127 for lug size options.



Thermal magnetic combination circuit breaker and pullbox modules: 1-phase, 3-wire SN, 120/240V AC max, meets EUSERC requirements

Catalog number (65k AIC)	Catalog number (100k AIC) ^②	Ampere rating	Service feed	Breaker type ⁴	Dimensions (inches)			Line side ^③	Knockout
					Height	Width	Depth	(lugs not included)	Diagram
WEB1200B ²	WEB1200BU	200	UG	JXD6	54.88	28.28	13.06	1 set of 2 studs	EB-1
WEB1250B ²	WEB1250BU	250	UG	JXD6	54.88	28.28	13.06		
WEB1300B ²	WEB1300BU	300	UG	JXD6	54.88	28.28	13.06		
WEB1350B ²	WEB1350BU	350	UG	JXD6	54.88	28.28	13.06		
WEB1400B	WEB1400BU	400	UG	JXD6	54.88	28.28	13.06		
WEB1500B ²	WEB1500BU	500	UG	LXD6	54.88	28.88	13.06	2 sets of 2 studs	EB-2
WEB1600B	WEB1600BU	600	UG	LXD6	54.88	28.28	13.06		
WEB1700B ²	WEB1700BU	700	UG	MXD6	59.34	34.22	12.47	3 sets of 2 studs	EB-3
WEB1800B	WEB1800BU	800	UG	MXD6	59.34	34.22	12.47		
WEB1900B ²	WEB1900BU	900	UG	NXD6	59.34	34.22	12.47		
WEB11000B	WEB11000BU	1000	UG	NXD6	59.34	34.22	12.47		
WEB11200B	WEB11200BU	1200	UG	NXD6	59.34	34.22	12.47		

DAS electronic combination circuit breaker and pullbox modules with blue light maintanance mode: 1-phase, 3-wire SN, 120/240V AC max, meets EUSERC requirements

Catalog	Catalog number (100k AIC) ^②		Service feed	Breaker type ^④	Dimensions (inches)			Line side ^③	Knockout
number (65k AIC)					Height	Width	Depth	(lugs not included)	Diagram
WEBM11200B	WEBM11200BU	1200	UG	SND6	59.34	34.22	12.47	3 sets of 2 studs	EB-3

① Dimensions shown are representative of outside box dimensions and do not include allowances for mounting bumps, endwalls, covers, hubs, or hardware protrusions. Dimensions are subject to change.

② Additional lead time required. Contact sales office for details. Non-standard modules

Lugs not included. Refer to page 3-126–3-127 for lug size options. 750 conductor size available. NEMA 2-stud compression lugs must be installed by user or utility.
All breakers have a non-interchangeable trip unit.