

WL Circuit Breaker

Accessories

Fixed-mounted breaker front bus connectors

Front connector bus kits are available for adapting WL breaker primary mounting stabs to a standard NEMA bussing and bolt-hole pattern. NEMA bolt connection is accessible from the front of the breaker for ease of installation or removal of breaker inside an enclosure. Kit includes the required bus and hardware for mounting one 3-pole set of adapters to a breaker.

Frame size 1, 1200A frame, 85 kAIC at 480V, order part number **WLH1F12CONUL**

Frame size 2, 1600A frame, 100kAIC at 480V, order part number **WLL2F16CONUL**

Frame size 2, 2000A frame, 100kAIC at 480V, order part number **WLL2F20CONUL**

Frame size 2, 2500A frame, 100kAIC at 480V, order part number **WLL2F25CONUL**

Frame size 2, 3000A frame, 100kAIC at 480V, order part number **WLL2F30CONUL**

Frame size 3, 4000 to 5000A frame, 100kAIC at 480V, order part number **WLL3F50CONUL**



Mechanical lug connector kits are available for connecting 800 to 2000A WL front connector bus kits (sold separately) to power cables.

Frame size 1, 1200A max, 65 kAIC at 480V, order part number **WLS2P12CONUL**

Frame size 2, 1600 to 2000A max, 65kA 65 kAIC at 480V, order part number **WLS2P20CONUL**

Fixed mounted breaker rear bus connector kits are available for adapting WL breaker primary mounting stabs to a standard NEMA bussing and bolt-hole pattern. Adapters also rotate the primary breaker connections by 90° for vertical bus arrangement. Bolted connections are accessible from the rear of the breaker. Kit includes the required bus and hardware for mounting one 3-pole set of adapters to a breaker.

Frame size 1, 1200A frame, 85 kAIC at 480V, order part number **WLH1R12CONUL**

Frame size 2, 1600A frame, 100 kAIC at 480V, order part number **WLL2R16CONUL**

Frame size 2, 2000A frame, 100 kAIC at 480V, order part number **WLL2R20CONUL**

Frame size 2, 3000A frame, 100 kAIC at 480V, order part number **WLL2R30CONUL**

Frame size 2, 800A to 3000A frame, 150 kAIC at 480V rated breaker only order part number **WLC2R30CONUL**

Frame size 3, 4000A to 5000A frame, 100 kAIC at 480V order part number **WLC3R50CONUL**

WL Spare/Replacement Parts

Circuit Breaker Accessories



Fixed Breaker Connectors

Catalog number		Units
1 Circuit breaker finger cluster replacement kit		
WLFNGR1UL	For FS1 UL489 800A, 1200A	1 piece
WLFNGR10UL	For FS2 UL489 800, 1200, 1600A Class S&L	1 piece
WLFNGR15UL	For FS2 UL489 2000A, S&L	1 piece
WLFNGR30UL	For FS2 UL489 2500/3000A Class S&L	1 piece
WLFNGR30ULC	For FS2 UL489 1600/2000/2500/3000A Class C only	1 piece
WLFNGR10	For FS2 ANSI 800A, 1200A	1 piece
WLFNGR15	For FS2 ANSI 2000A	1 piece
WLFNGR30	For FS2 ANSI 3200A	1 piece
WLFCK3	For FS3 ANSI 4000A, 5000A	1 piece
WLFC6X1A	For FS1 UL489 800A, 1200A	6 pieces
WLFC6X10	For FS2 ANSI 800, 1600A	6 pieces
WLFC6X15	For FS2 ANSI 1200A	6 pieces
WLFC6X1B	For FS2 Fused	6 pieces
WLFC6X30	For FS2 ANSI, 3200A	6 pieces
WLFC6X3C	For FS2 C-Class	6 pieces
WLFC6X3A	For FS3 ANSI 4000A, 5000A	6 pieces
WLFC6X3B	For FS3 Fuse Carriage	6 pieces
Circuit breaker bus connectors		
UL 489 Fixed Mount (Front mount Bus Connector)		
WLH1F12CONUL	FS1, 800-1200AF, 85kAIC at 480V maximum	6 pieces
WLL2F16CONUL	FS2, 1600AF, 100kAIC at 480V maximum	6 pieces
WLL2F20CONUL	FS2, 2000AF, 100kAIC at 480V maximum	6 pieces
WLL2F25CONUL	FS2, 2500AF, 100kAIC at 480V maximum	6 pieces
WLL2F30CONUL	FS2, 2500-3000AF, 100kAIC at 480V maximum	6 pieces
WLL3F50CONUL	FS3, 4000-5000AF, 100kAIC at 480V maximum	6 pieces
(Rear Vertical Bus Connector)		
WLH1R12CONUL	FS1, 800-1200AF, 100kAIC at 480V maximum	6 pieces
WLL2R16CONUL	FS2, 1600AF, 100kAIC at 480V maximum	6 pieces
WLL2R20CONUL	FS2, 2000AF, 100kAIC at 480V maximum	6 pieces
WLL2R25CONUL	FS2, 2500AF, 100kAIC at 480V maximum	6 pieces
WLL2R30CONUL	FS2, 2500-3000AF, 100kAIC at 480V maximum	6 pieces
WLC2R30CONUL	FS2, 1000-3000AF, 150kAIC at 480V maximum	6 pieces
WLC3R50CONUL	FS3, 4000-5000AF, 150kAIC at 480V maximum	6 pieces
Circuit breaker fix mount optional metric hardware		
WLMETRC	FS1 and FS2 M8x25 bolts and 6.3 washers	
WLMETRC3	FS3 M10x25 bolts and 6.3 washers	