

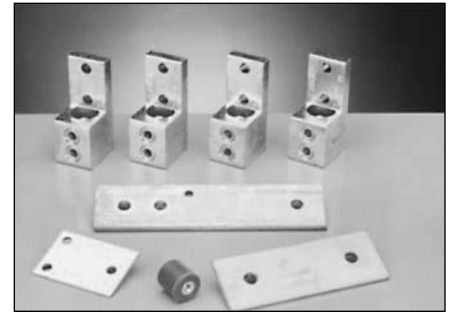
Stock Service Entrance Switchboards

Super Blue Pennant Switchboards

Selection

Main Device (Circuit Breaker or Fusible Switch) Load Side Lugs^① — Discount Schedule SWBD

Ampere Rating	Description	Catalog Number	Wire Range
400	For Fusible Switch	LKF4	(1)—3/0-750 kcmil (Cu or Al)
600		LKF6	(2)—3/0-500 kcmil (Cu or Al)
400	For Circuit Breaker	LKB4	(1)—600-750 kcmil (Cu or Al)
600		LKB6	(2)—3/0-350 kcmil (Cu or Al)
800		LKB8	(2)—600-750 kcmil (Cu or Al)



Distribution Panel Kits — Discount Schedule SWBD

Ampere Rating	Voltage	Number and Type of Breaker Poles				Catalog Number	Weight
		QP or HQ ^⑦	ED4 ^⑦	QJ2 or QJH2 ^⑦	FXD6 ^{②③⑦}		
400 and 600	120/240V; 1-Phase, 3-Wire	30	—	—	—	PQ2630	39
		12	—	12	—	PQ2612	
	240/120V; 3-Phase, 4-Wire Delta ^{④⑤} 240V; 3-Phase, 3-Wire ^⑤ 208Y/120V; 3-Phase, 4-Wire	30	—	—	—	PQ4630	42
		12	—	12	—	PQ4612	
	480Y/277V; 3-Phase, 4-Wire 480V; 3-Phase, 3-Wire	—	30	—	—	PE4630	42
		—	12	—	6	PF4606	
800	120/240V; 1-Phase, 3-Wire	40	—	—	—	PQ2840	65
		12	—	16	—	PQ2816	
	240/120V; 3-Phase, 4-Wire Delta ^{④⑤} 240V; 3-Phase, 3-Wire 208Y/120V; 3-Phase, 4-Wire	40	—	—	—	PQ4840	70
		12	—	18	—	PQ4818	
	480V; 3-Phase, 3-Wire	—	40	—	—	PE4840	65
		—	12	—	9	PF4809	

Circuit Breaker Subfeed Kits: (Breakers Not Included) — Discount Schedule SWBD

Description	Catalog Number
For FXD6-225A 2 or 3-pole	PSFFJ6
For JXD6, JD6, HJD6 400A 2 or 3-pole	PSFJL6

For inches / millimeters conversion, see conversion table in Application Data section.

①Includes phase and neutral load lugs and neutral link assembly.
②2-pole FXD6 requires 3-pole space.

③Includes branch neutral and disconnect link assembly.
④1-pole breakers must not be connected to "B" phase.
⑤2-pole breakers must be rated 240V.
⑥FXD6 circuit breakers are limited to 225A maximum.
⑦Price from Molded Case Circuit Breaker section.

■ = Warehouse Stock