

WSM Fusible Switch Sections

Ampere Rating	Interrupting Rating (kA Symmetrical)	Fusible Switch ^①	Base Catalog Number ^②
240 Vac Fusible Devices ^③			
400	Refer to table on right (FDPW Switch Ratings, 250 or 600 Vac)	FDPW	WSMFDPW
600		FDPW	WSMFDPW
800		FDPW	WSMFDPW
1200		FDPW	WSMFDPW
600 Vac Fusible Devices ^③			
400	Refer to table on right (FDPW Switch Ratings, 250 or 600 Vac)	FDPW	WSMFDPW
600		FDPW	WSMFDPW
800		FDPW	WSMFDPW
1200		FDPW	WSMFDPW

Modifications

Modifications for WBM Metering Service Sections

Description
Copper bus
Circuit breaker shunt trip installed
Circuit breaker undervoltage release installed
Type 3R outdoor enclosure
Provisions for PTs

Modifications for WSM Metering Service Sections

Description
Copper bus
Shunt trip installed
Type 3R outdoor enclosure
Provisions for PTs
FDPW fusible switch ground fault system Includes zero sequence current monitor, static sensor, shunt trip and fused control power transformer

Technical Data and Specifications

FDPW Switch Ratings, 250 or 600 Vac

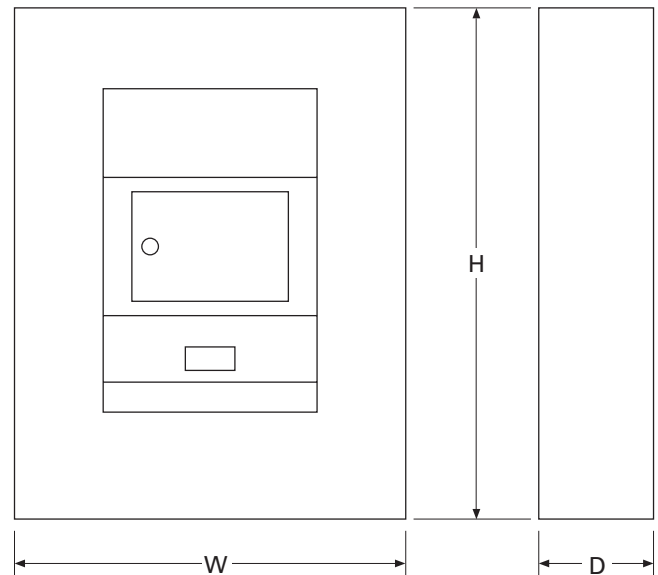
Ampere Rating	Fuse Class Used ^①	Short-Circuit Ratings (kA Sym.)
400, 600	R	200
400, 600	J ^④	200
800, 1200	L	200

Dimensions

Approximate Dimensions in Inches (mm)

Note: Not to be used for construction purposes unless approved.

Type 1 Enclosure—Metering Service Section



Type 1 Enclosure

Panelboard Type	Ampere Rating	Enclosure Dimensions			Box Catalog Number
		Height	Width	Depth	
WBM, Circuit breaker	400–1200	73.50 (1866.9)	36.00 (914.4)	11.31 (287.0)	BX3673
WSM, Fusible	400–1200	90.50 (2286.0)	36.00 (914.4)	11.31 (287.0)	BX3690

Notes

- ① Fuses are not included.
- ② Complete catalog number according to Catalog Number Selection Guide—**Page V2-T3-127**.
- ③ Class J Fuse provisions are applicable only to 600V units. When required, use price and dimensions of 600V units for all voltages 600 and below.
- ④ Class J Fuse provisions are applicable only to 600V units. When required, use price and dimensions of 600V units for all voltages 600 and below.