

Fusible Switch Lever Bypass Meter Stacks

Power Mod™

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This Commercial Lever Bypass Meter Stack (type WML) features a 400 Amp - Class T - Fusible Pull Out Assembly.

Features include:

- QuickSystem features
- High-quality, time proven Talon HQ sockets
- Removable back knockout plate to facilitate wiring
- Available in single and three phases designs
- Single position with 400 Amp tenant main
- Ease of wiring

Lever Bypass with Fusible Switch Quick Reference:

- 400A 1 position
- 1200A thru bus rating
- UL Standard #UL67
- UL file #E27100
- AIC rating 100KAIC
- Voltage
- Single phase
- Three phase in, single phase out
- Three Phase
- All swing latches and rivets are stainless steel
- Outdoor = NEMA 3R rated
- Indoor = NEMA 1 rated
- G90 Galvanized Steel
- ANSI 61 Paint



Power Mod: Type WML Fusible Switch Lever Bypass

- 400A 1 position
- 1200A thru-bus rating
- 400A Class T fuse



Single-Phase in/out; Three-Phase in/ Single-Phase out; Three-Phase in/out

Outdoor Catalog Number	Indoor Catalog Number	Meter Positions Per Stack	Breaker Provisions	Maximum AIC	Dimensions (inches) ^①		
					Height	Width	Depth
Max. Tenant Breaker (Amps): 400							
WML11400RJFS	ML11400RJFS	1	Class T fuse	100K	38.31	16.34	11.22
WML12400RJFS	ML12400RJFS	1		100K	38.31	16.34	11.22
WML13400RJFS	ML13400RJFS	1		100K	38.31	16.34	11.22

① Dimensions shown are representative of the outside box dimensions and do not include allowances for mounting bumps, hubs, or hardware protrusions.



Siemens Industry, Inc.
5400 Triangle Parkway
Norcross, GA 30092

1-800-241-4453
info.us@siemens.com

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