SIEMENS

Indoor/Outdoor Cross Bus Switch Module

Catalog Number

Enclosure

WXS3600NU Type 3R

Module Rating:

600 Amps. Max: See fuses for actual rating.

Main Bus Rating: 1200 Amps 208Y/120 Volts~. 3 Phase, 4 Wire

240/120 Volts~, 3 Phase, 4 Wire, Delta (B Phase is High Leg)

For installation by Qualified Person in accordance with all local electrical codes and/or the National Electrical Code ®.

WARNING!

This device is invertible for left or right side feed. The "LINE" and "LOAD" connections must be made as indicated to ensure the fuse bussing will be deenergized when the switch is in the OFF position.

Short Circuit Current Rating

This device has a maximum short circuit current rating of 100,000 amps RMS symmetrical at 240 Volts ~ Use Class T (300V) fuses only. Continuous load current not to exceed 80% of the rating of the fuses in other than motor circuits.

If cover interlock is defeated, it will be necessary for cover interlock plate to be positioned over opening and retightened.

Accessories:	Cat. No.
Ground Bar	ECLX069 or ECLX071

Equipment Ground Bars			
Small Terminals	Large Terminals		
Wire Range / Torque	Wire Range / Torque		
10-14 AWG 20 lb-in	10-14 AWG 35 lb-in		
8 AWG 25 lb-in	8 AWG 40 lb-in		
6 AWG 35 lb-in	1/0-6 AWG 45 lb-in		

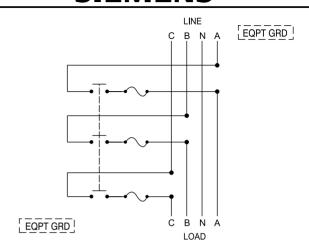
Torque fuse mounting hardware to 150 lb-in.

See adjacent labels for additional marking information.

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When this module is used as a Service Disconnect, apply "Service Disconnect" label near the switch handle. In all other applications, apply the "Main" label near the switch handle.

Connect Modules Using:	Cat. No.	<u>Torque</u>
Quick Connect	OC4	400-440 lb-in (35-36 ft -lb.)

Pull Boxes

IMPORTANT - for use with: Module For Use With Siemens Series# Main Breakers (W)MC, WB, WEB, WXB, WBT Switches WMP, WMS, WS, WES Tap/Terminal Boxes WMTB, WTB, WET, WT PU

WMMB

Meter Module (W)MM, WxMM, (W)MT, (W)ML, (W)MK, (W)MLZ(F) Meter Combinations WC. WCL. WCT Extension Box WMEX. WSP WSPD

Bussed Elbow BE. WELB

Important: Do not allow petroleum based (hydrocarbon) sprays, chemicals, solvents or any paint to contact interior components. Petroleum based chemicals can cause degradation of electrical insulating materials.

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