

Surge Protective Device Accessory

Technical Documentation



The **ASCO MGBW** Ground Rail — Designed to fit standard 66M1-50 Punch Down Blocks allowing the ASCO 135, 132, 131, 130 and other similar Surge Suppressors to access ground when snapped onto a 66M1-50 Punch Down Block.

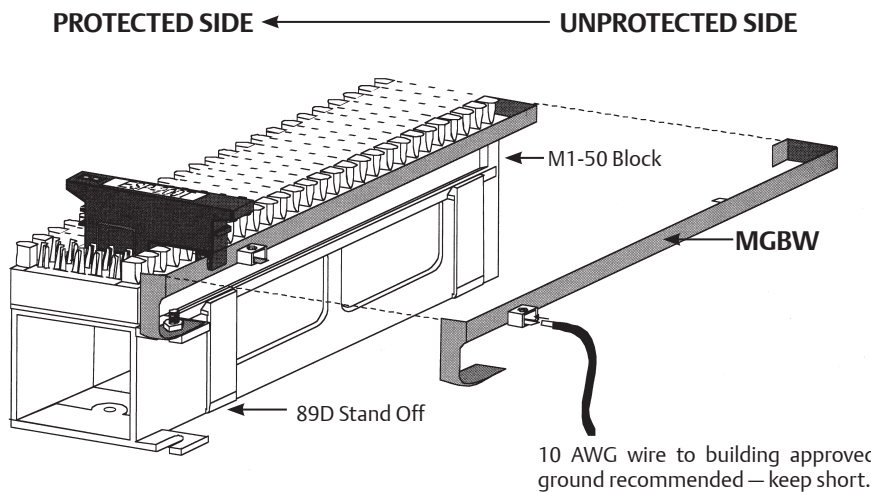
A Standard 66M1-50 block is capable of accommodating up to 25 Edco surge suppressors.

Key Specs

- **Connection:** Ground Terminal - 10 AWG recommended
- **Mounting:** Attach to 66M1-50 Block

*See Ordering Information for model number selection

Application Diagram



Ordering Information

MODEL <i>Former Model Name</i>	APPLICATION
MGBW <i>Edco MGBW-LUG</i>	Ground Rail for 66M1-50 Punch- Down Blocks

⚠ DANGER!

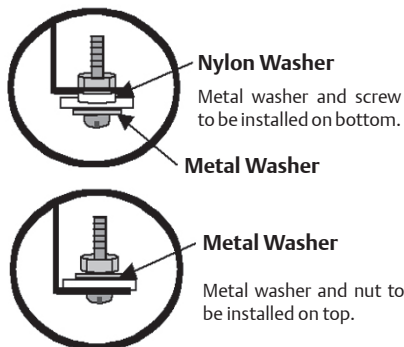
Only qualified personnel should install or service this system. Electrical safety pre-cautions must be followed when installing or servicing this equipment. To prevent risk of electrical shock, turn off and lock out all power sources to the unit before making electrical connections or servicing.

Seulement le personnel qualifié doit installer ou maintenir ce système. Des précautions de sécurité en électricité doivent être suivies lors de l'installation ou de la maintenance de cet équipement. Pour éviter tout risque de choc électrique, débranchez et verrouillez toutes les sources d'alimentation de cet équipement avant de.

When installing the ASCO Grounding Rail with the Siemens 66M1-50CC (Traditional) Wiring Block, the base of the grounding rail should be installed on the top of the bracket and nylon washer.

When installing the ASCO Grounding Rail with the Siemens 66-M1-50C (New Category 5) Wiring Block, the base of the grounding rail should be installed on the bottom of the bracket.

MGBW always located on "Outside Plant" field side of punch block.



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