

IMPORTANT SAFEGUARDS

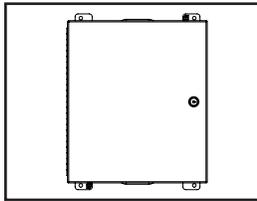
WHEN USING ELECTRICAL EQUIPMENT, BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE FOLLOWED, INCLUDING THE FOLLOWING:



1. Make sure all connections are in accordance with the National Electrical Code and local regulations.
2. To reduce the risk of electric shock, disconnect both normal and emergency power supplies before servicing.
3. The product is intended to be used to control indoor and outdoor loads.
4. An unswitched AC power source is required (120-240VAC/277VAC)
5. Do not use this product for other than its intended use.
6. Equipment should be mounted in locations and at heights where it will not be subjected to tampering by unauthorized personnel.

SAVE THESE INSTRUCTIONS
READ AND FOLLOW ALL SAFETY INSTRUCTIONS

What's In The Box



One (1) IMS3S WDS

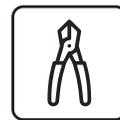
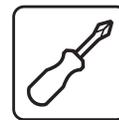
Materials Needed

(Not Provided)
 Unistrut and Channel strut nuts

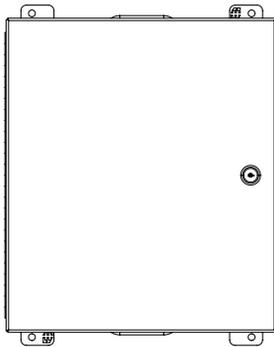


Tools Needed

A drill or screwdriver and wirecutters will be needed to install the unit.

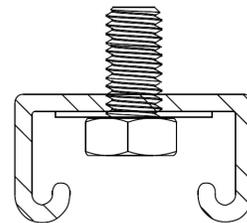


- 1** Carefully unpack the unit from its packaging. Inspect product for defects due to shipping.

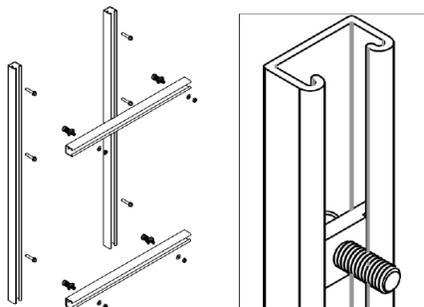


- 2** Power off appropriate switch/breaker

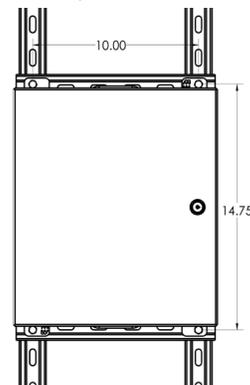
- 3** Install two vertically mounted unistrut channels to desired location using six 3" bolts and washers (not provided)



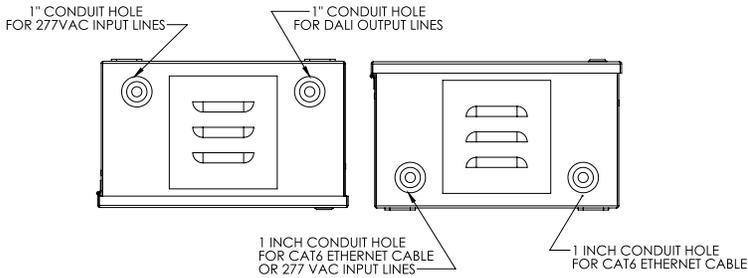
- 4** Install four 3/8" channel stud nuts to horizontal unistrut (not provided).



- 5** Install IMS onto channel stud nuts as shown on illustration and install nuts and washers (not provided).



6 Remove polycarbonate cover on unit and install conduit fittings in knock outs.



7 Following all local and NEC codes, connect wiring according to IMS3D128 Box input wiring. The output must be split into a minimum of 4 (four) channels.

Input Wiring

