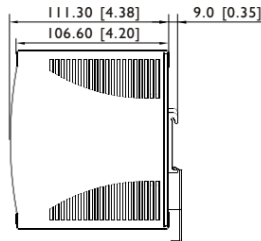
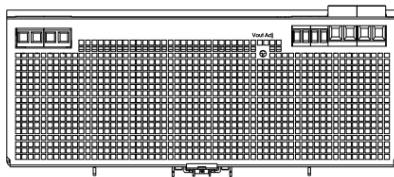
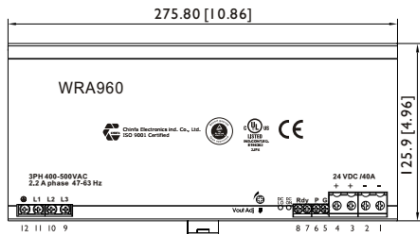


# MECHANISM & PIN CONFIGURATION

mm [inch]



## CONSTRUCTION

Easy snap-on mounting onto the DIN-Rail (TS35/7.5 or TS35/15), unit sits safely and firmly on the rail.

## INSTALLATION

### Ventilation / Cooling

- Normal convection
- All sides 25mm free space
- For cooling recommended

### Connector size range

- Input and Rdy, P, G Control : AWG24 - 10 (0.2~4mm<sup>2</sup>), flexible / solid cable
- Output : AWG20 - 6 (0.5~10mm<sup>2</sup>), flexible / solid cable

- Input connector can withstand torque at maximum 9 pound-inches

Rdy, P, G control connector can withstand torque at maximum 5.5 pound-inches  
8m/m stripping at cable end recommends

- Output connector can withstand torque at maximum 15.6 pound-inches

10m/m stripping at cable end recommends

Use copper conductors only, 60 / 75°C

## GENERAL TOLERANCE

0.00[0.00] - 30.00[1.18]	±0.30[0.01]
30.00[1.18] - 120.00[4.72]	±0.50[0.02]
120.00[4.72] - 400.00[15.75]	±0.80[0.03]