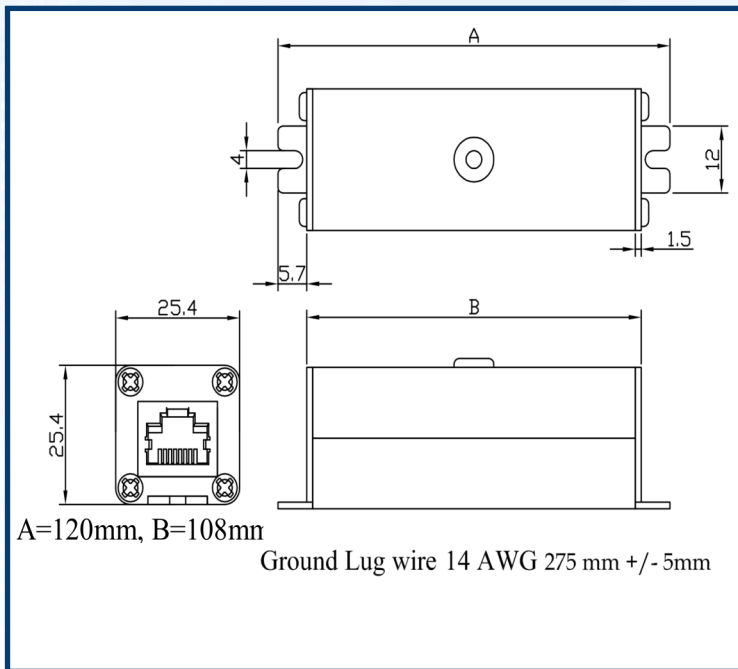


INDUSTRIAL POE SURGE PROTECTOR



P/N: CLA-3287-S000

MECHANICAL SPECIFICATIONS:

Shielded RJ45 jack and metal housing for EMI noise suppression.

Cast aluminum construction.

Integrated mounting brackets.

ELECTRICAL SPECIFICATIONS:

Max. continuous DC voltage pair-pair (PoE) 58V.

Nominal current 2.5 A (Each pair of lines)

UL 497B approved.

ENVIRONMENTAL SPECIFICATIONS:

Operating temperature range: -40/+90 °C

COMMUNICATION & SURGE PROTECTION:

Data Rate : 1G/10G bps.

CAT5e/CAT6/CAT6a compatible.

Connection (input / output) RJ45 socket.

Capacitance line-FG ≤150 PF@(3-FG) , (4-FG).

Each pair of lines Over-Current Protection , (1,2/3,6) & (4,5/7,8). Over-Current Protection Turn-off point 2700 mA ~5400mA.

Options & information:

DIN rail mounting kit.

AC/DC, DC/DC PoE available.