

COOLING SELECTOR



Opportunity Information

Customer Name:

Project Name:

Application Description:

Enclosure Information

SIZE OF THE ENCLOSURE.

Height mm:

Width mm:

Depth mm:

MATERIAL

- Mild Steel
- Plastic

- Aluminium
- Other / Specify

- Stainless steel

MOUNTING LOCATION

- Side
- Recessed

- Front/Back
- Internal

- Top

COLOUR

- Black
- White

- Grey
- Metallic

- Light Colour
- Unpainted

ENCLOSURE SURFACE NOT ALLOWING HEAT TRANSFER

- Top
- Bottom

- Front
- Back

- Left
- Right

PROTECTION LEVEL

- IP 0 0

- Closed Loop (sealed)

- Open Loop (filtered)

INSULATION R VALUE

- R0 (0mm)
- R6 (38mm)

- R2 (12.7mm)
- R8 (50.8mm)

- R4 (25.4mm)
- R12 (76.2mm)

INSTALLATION

- Indoor

- Outdoor

- Direct Sun Light

Cooling Information

TEMPERATURE

Maximum Outside the Enclosure

Maximum desired inside the Enclosure

Minimum Outside Temperature below 10 deg C

Minimum allowable Temp inside the Enclosure

HEAT DISSIPATION

In Watts

NOISE LEVEL.

Maximum Sound Power dB(A)

OR

Max Sound Pressure dB(A) @ 1m

Electrical Information

POWER INPUT

115VAC 50/60HZ

230VAC 50/60HZ

460VAC 1phase

460 VAC 3Phase

24VDC

48VDC

Additional Information

AGENCY CERTIFICATION

UL/cUL

CE

GOST

None

EMC REQUIREMENTS

YES

Description of Standard

NO

EARTHQUAKE REQUIRED

YES

Description of Standard

NO

ALARM REQUIRED

YES

Description

NO

SPECIFICATION AVAILABLE

YES

NO

MORE.....