RITTAL THERM QUESTIONNAIRE

Company name

Contact

Telephone no.

Email



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Enclosure Details

Rittal Part No. Dimensions W (mm) H (mm) D (mm)

(if available)

Enclosure IP Rating Enclosure Type Location

(if known)

Position:

 Single enclosure, free-standing on all sides

2. Single enclosure for wall mounting



3. First or last enclosure in a suite, free-standing



4. First or last enclosure in a suite, for wall mounting

5. Enclosure within a suite, free-standing



6. Enclosure within a suite, for wall mounting



7. Enclosure within a suite, for wall mounting with covered roof area

Temperature Info

Required Enclosure internal temperature: Ambient Temperature:

Minimum, °C Maximum, °C Minimum, °C Maximum, °C Maximum, °C

If the heat loss of the electrical equipment is not known, please provide the actual temperatures of the installation.

Heat loss of equipment, W OR Actual installation temperatures:

(If known) Inside Enclosure, °C Ambient, °C

Equipment details

Desired Supply Voltage:

115V 230V 400V 460V Other

If other, please specify

Ambient Environment:

Humid Dusty Salty Wet Oily

Preferred Equipment:

Fans & Filters Air/Air Heat Air/Water Cooling Unit

Exchange Heat Exchanger

Preferred positions of Cooling:

Roof Door Side Wall No preference

Other Project Details: Would you like to discuss service options