TE60-3030 60" General Purpose Outdoor Enclosure



Your Power Solutions Partner

- > Rugged outdoor enclosure designed for AC or DC power systems and batteries
- > 30 RU available equipment space provides room for rectifiers, distribution, customer equipment and batteries
- Pad-lockable door and durable powder coated aluminum construction allow for secure outdoor or indoor applications
- > Flexible thermal management solutions enable convenient matching to load and environmental parameters





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Consult your Alpha representative for P/N configurations

ELECTRICAL

Voltage:120/240Vac, 60Hz single phase

MECHANICAL

Dimensions:

Construction:High strength corrosion resistant aluminum

Finish:Powder coat

Equipment space:......30RU (23" rack mount) **Cable entrance:**.....Multiple KO locations

HARDWARE

Handle:Padlockable

Door latch:3 point latch

HVAC

Cooling:Fan cooled only (consult factory for other solutions)

Heating: Battery heater mats

ENVIRONMENTAL

Temperature:

Operating:-40 to 46°C (-40 to 115°F) Storage:-40 to 85°C (-40 to 185°F)

INSTALLATION

Access:Front and rear access

ENCLOSURE OPTIONS

AC distribution:AC load center

TVSS:120/240Vac surge arrestor Mounting:Pad or platform mount

Battery trays (qty):Up to 4 if used as a battery only enclosure

Consult factory for other options

AGENCY COMPLIANCE

NEMA rating:Type 3R (CSA C22.2 No. 94-M91)



Consult factory for other configurations of TE60-3030

Alpha Technologies Ltd.

For more information visit www.alpha.ca