TritonPro Maxx 240e Digital Phase Converter

75 HP | 240 Amps

TPX
TRITONPRO MAXX
DIGITAL PHASE CONVERTER



TPX-240e Quick Specs

Horsepower: 75 HP
Max Input Amperage: 416 A
Max Output Amperage: 240 A
Primary Volts: 187 – 260 Volts
Secondary Volts: Same as input +/-2%
NAPCco Part #: TPX-240e

Technical Specifications

Specification	Details
Primary Voltage	187—260V
Secondary Voltage	Same as input +/- 2%
Frequency	60Hz
Operating Temp Range	-10°C (14°F) to 50°C (122°F)
Efficiency	98.7%
Standby Power	300 W
Output Power	99.7 kVA
General Purpose	Single-Phase to 3-Phase
Certifications	ETL-Listed
Terminations	Terminal Blocks

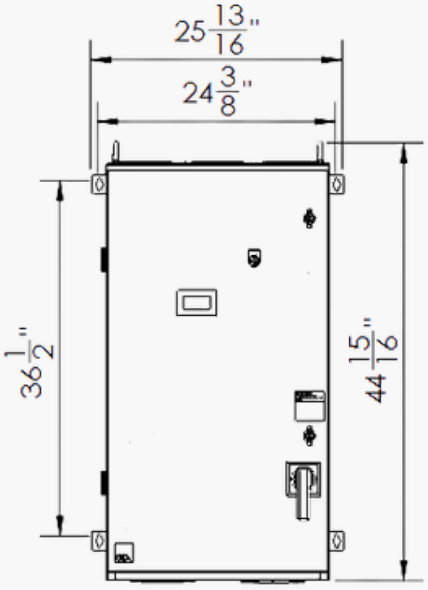
Enclosure & Dimensions

Enclosure Type	NEMA 1 (or NEMA 3R)
Dimensions (H x W x D)	44 15/16” x 25 13/16” x 20 1/8”
Weight	455 lbs

TPX Features

- Advanced Solid-State Switching Technology
- Voltage Balancing within 2%
- Over and Under Voltage Protection
- Voltage and Amperage Status Display
- Simple Installation
- Low Standby Power Consumption
- Energy Efficient

MADE IN USA



To request a quote, please call or email NAPCco:
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