

Elevator power distribution box voltage



Overview

220VAC - 240VAC is an acceptable range. Voltage fluctuations and voltage spikes are not covered by the limited. 220VAC suggested nominal load. Fault current is available up to 200 kAIC at 240 Vac, 100 kAIC at 480 Vac and 65 kAIC at 600 Vac. The short-circuit current rating of the panelboard is determined by the low short-circuit current rating of the lowest rated overcurrent. Eaton's Elevator Control panelboards provide electric power distribution with integrated fusible switches, metering, and surge protection. Additionally, they're designed to meet UL 67 and NEMA PB1 standards for use in data centers, industrial, commercial and healthcare facilities. Designed for. Siemens Elevator Control Switch (ECS) is designed to interrupt incoming AC power upon receiving a signal from a Fire Alarm Control Panel (FACP) for both cable and hydraulic elevators. The Elevator Control Switch comes completely assembled for quick installation, eliminating the labor and time. The information provided in this document contains general descriptions, technical characteristics and/or recommendations related to products/solutions.



Article Content

Bussmann Power Module Panel Elevator Disconnect Data Sheet no.

Product description: The Quik-Spec™ Power Module Panel (PMP) is an all-in-one multi-elevator disconnect switch available in configurations to meet virtually any shutdown and disconnect

Contact Us

Continue your research online:

Website: <https://danialonso.es>

Technical inquiry: <https://danialonso.es/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

