6 REQUIREMENTS YOUR ELEVATOR INSTALLATION SHOULD MEET



The Bussmann[™] series Quik-Spec[™] Power Module Switch meets these requirements, and more.

Our Power Module Switch is an all-in-one elevator disconnect switch available in configurations to meet virtually any single elevator shutdown and disconnect requirement.

Easily selectively coordinated, this switch meets all of the applicable code requirements for the Elevator Code, Fire Alarm Code and National Electrical Code (NEC[®]). The switch is easily configured following the build-a-code part number system that creates a ready-to-install unit. The switch reduces installation time and labor by only requiring simple mounting and electrical connections.

Switch to the Bussmann series Quik-Spec Power Module Switch and start saving time and labor costs today.

Power shutdown prior to sprinkler system activating

Shunt-trip voltage monitoring and control circuit tied into Fire Alarm System

Auxiliary contact provided for battery lowering

Disconnect lockable, listed and located within sight of motor controller

4

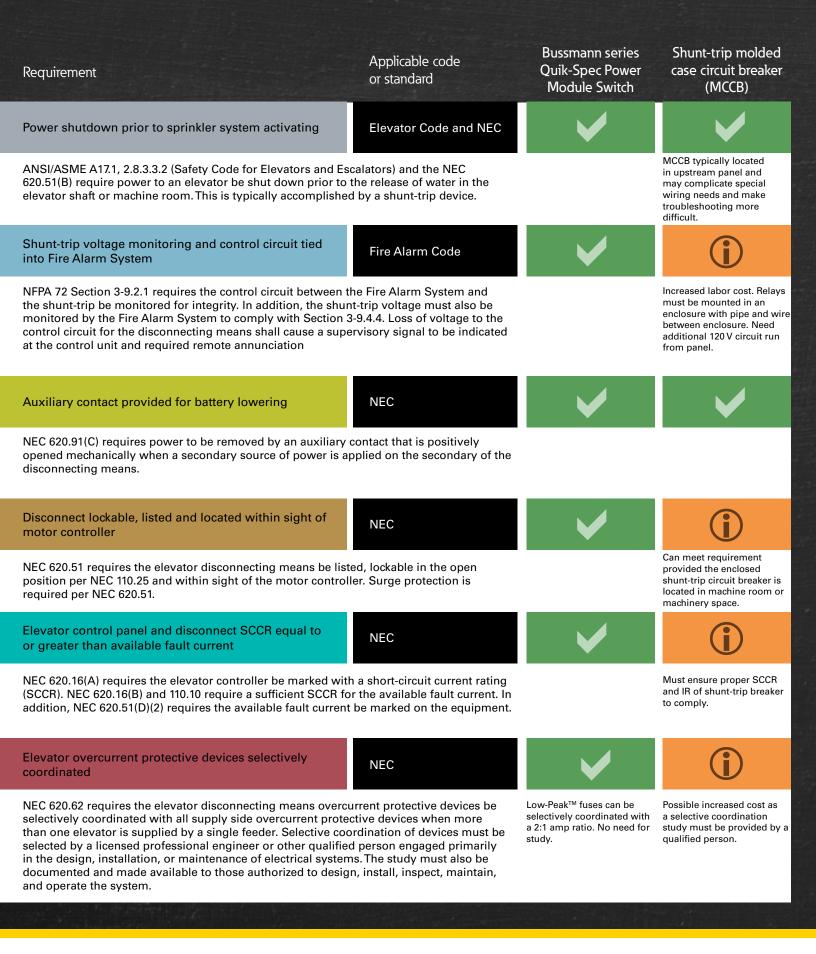
Elevator control panel and disconnect SCCR equal to or greater than available fault current

Elevator overcurrent protective devices selectively coordinated

6

Visit the <u>webpage</u> or download the <u>data sheet</u>







Eaton Bussmann Division 114 Old State Road Ellisville, MO 63021 United States Eaton.com/bussmannseries

© 2017 Eaton All Rights Reserved Printed in USA Publication No. 10724 September 2017