

Light-controlled intelligent motor control module



Overview

The addition of IntelliCENTER software provides the ultimate window into your MCC. The preconfigured software provides maintenance personnel with easy access to real-time critical CENTERLINE MCC c.



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Fixtures are wirelessly configured, monitored and controlled as part of the system they are connected to using that system's configuration app which operates on an Android or iOS device.



This universal motor controller (UMC), also known as an intelligent motor management module, is designed for 3-phase AC induction motors, and combines the functions of motor protection and ...



Intelligent Lighting Controls lets you transform your environment with smart, energy-saving lighting solutions. Talk to a representative today!



CENTERLINE 2100 MCCs integrate control and power in one package with a variety of motor control options built per your local specifications. This industry-leading motor control center has delivered ...



ABB's MNS is a low voltage switchgear and control gear assembly designed for power distribution and motor control up to 7300A and 100kA. The MNS switch-gear is scalable, allowing to provide ...



Digitally-switched power up to 100A per output with full H-bridge support delivering sophisticated monitoring/control to every motor, actuator, pump, and light connected to your power system.



The QS motor group controller is an interface that provides seamless integration of Quantum® and QS stand-alone systems with AC blinds, shades, louvers, projection screens, or any compatible AC motor.



The Model 6 iMCC by Square D offers reliable factory tested wiring, popular network protocols as well as an innovative line up of “intelligent” components. The Model 6 iMCC can deliver an integrated ...



Qorvo's portfolio of complete, intelligent BLDC/PMSM motor control and drive solutions delivers a best-in-class combination of hardware, firmware, and tools for sensed and sensorless applications ...



Motor control centers provide monitoring and control for the operation of a collection of electrical loads. When integrated with communications and smart devices, this equipment becomes intelligent - ...

Contact Us

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