



Energy Master Series Advanced Lighting Control System



Energy Master Control Stations

These 100% digital momentary switches control partitions, groups or scenes of lighting. A single button can be set up to control up to 240 circuits. Programming also allows keypad inputs to be configured for momentary, toggle, bypass timing, as well as many other popular switching functions. Control stations may be ordered with up to six buttons per gang.

Model#	Buttons	Style	Color
EMKB1	1	Decorator	White
EMKB2	2	Decorator	White
EMKB3	3	Decorator	White
EMKB4	4	Decorator	White
EMKB5	5	Decorator	White
EMKB6	6	Decorator	White

Energy Master Rocker Stations

Since they look like traditional wall switches, rocker switches provide a familiar interface to a modern lighting control system and can be mounted in standard switch boxes. Both digital and contact closure rocker switches can be programmed to control any relay in any panel in the system.

Model EMDS

The Momentary Rocker Switch interfaces with lighting control system through digital contact input on the master control panel or through connection to photo sensor input module (EMPS3IN).



Model EMRS-W-D

The Digital Rocker Switch interfaces directly with the lighting control system communication bus using standard category 5 patch cables with RJ45 connectors.