

# Energy Efficiency Solutions

## Load:Logic® Energy Efficiency Panels, Relays and Accessories



### Low Voltage Switches

Description	Color	1 button with LED pilot light	2 button	2 button with LED pilot light	4 button with LED pilot light
Low voltage switch, momentary.	Ivory Light Almond White	<b>DSM30I1P</b> <b>DSM30LA1P</b> <b>DSM30W1P</b>	<b>DSM30I2</b> <b>DSM30LA2</b> <b>DSM30W2</b>	<b>DSM30I2P</b> <b>DSM30LA2P</b> <b>DSM30W2P</b>	<b>DSM30I4P</b> <b>DSM30LA4P</b> <b>DSM30W4P</b>



### Replacement Parts

Description	Catalog Number
Transformer, 120/208/240/277V AC to 24V AC, 4 and 8-relay panel.	<b>CPTFMR27</b>
Transformer, 120-277V AC to 24V AC, 16-24 relay panel.	<b>CPTFMR12</b>
Transformer, 347-480V AC to 24V AC, 16-24 relay panel.	<b>CPTFMR48</b>
Panel replacement motherboard for 4-relay panel.	<b>CPMBRD04</b>
Panel replacement motherboard for 8-relay panel.	<b>CPMBRD08</b>
Panel replacement motherboard for 16-24 relay panel (8-relays).	<b>CPMBRD16</b>
Master controller, replacement kit.	<b>CPMCTRRKT</b>
Secondary interface, replacement kit.	<b>CPSINTRKT</b>

### Load:Logic® Configuration Software

The optional configuration software allows commissioning of the Load:Logic® Control Panel using a personal computer to create a program file. Once the file is completed, it is then copied to an SD memory card and uploaded to the panel. The Master Panel has an SD Card slot on the left side of the User Interface that allows for this upload. Additionally, the program file can be downloaded to an SD Card and then opened on a personal computer. The software also allow for a portable document file (pdf) output of the panel configuration parameters that can be submitted as project documentation. The program is available as a free download at [www.hubbell-wiring.com](http://www.hubbell-wiring.com).

