

RMC8

Rack-mount

Hoist Controller

The RMC8 rack-mount hoist controller is a small and easy-to-use device designed as a replacement of cable motor controllers (pendants). With this add-on, the hoist controller can be operated from a rack using digital cable remote.

More controllers can be linked together to create larger systems.

This device allows riggers to control the direction and the timing of movement of one hoist or of the complete hoist system.

Power supply

AC230V / 50Hz / 16A max

Operating temperature

-20 °C to +40 °C

Housing

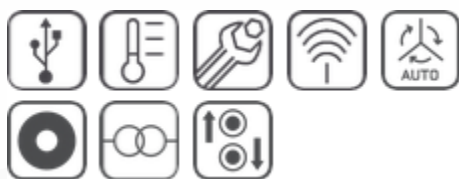
Steel; with gray powder coating

Dimensions & Weight

3U 19" box, 13kg

Warranty

2 years



RMC8 BASE unit features:

- 3U rack-mount controller unit
- Switches with UP/STAY/DOWN function - up to 8 channels
- Local GO and Emergency Stop buttons
- Function key switch for selection between OFF/LOCAL/REMOTE control modes
- LED indication of GO button
- 8-channel output dry contacts for hoist controller
- Compatible with all hoist controllers or SRS's GMCseries units
- Link input/output connector
- E-STOP output
- USB firmware upgrade

DIGITAL cable remote:



RMC8_en_datasheet_M174

