MEDIALINK®

MLC 52 RS EU

MediaLink® Controller with IR and RS-232 Display Control - EU Wallplate for European Junction Boxes

The Extron MLC 52 RS EU Basic MediaLink® Controller is an economical control panel specifically designed for mounting in a two-gang EU junction box for the European market. With IR and unidirectional RS-232 display control, the MLC 52 RS EU provides easy input selection, power, and volume control, making single-projector A/V operations simple. Available with brushed aluminum or RAL9010 white metal faceplate.

FEATURES
- Designed to mount in a two-gang European junction box
- Unidirectional RS-232 and IR ports for universal display control
- Configurable backlit buttons
- Configuration options: IR learning, IR beaming, and Extron's easy-to-use configuration software

Model	Version Description	Part Number
MLC 52 RS EU	RAL9010 White............................	60-744-35
MLC 52 RS EU	Brushed Aluminum	60-744-34

MLC 52 RS VC EU

MediaLink® Controller with IR, RS-232 and Volume Control - EU Wallplate for European Junction Boxes

The Extron MLC 52 RS VC EU Basic MediaLink® Controller is an economical control panel specifically designed for mounting in a two-gang EU junction box for the European market. The volume control knob allows for remote volume control of any Extron power amplifier or preamplifier with a remote volume control port. With IR and unidirectional RS-232 display control, the MLC 52 RS VC EU provides easy input selection, power, and volume control, making single-projector A/V operations simple. Available with brushed aluminum or RAL9010 white metal faceplate.

FEATURES
- Designed to mount in a two-gang European junction box
- Unidirectional RS-232 and IR ports for universal display control
- Integrated volume control knob for remote volume control of an Extron power amplifier
- Configurable backlit buttons
- Configuration options: IR learning, IR beaming, and Extron's easy-to-use configuration software
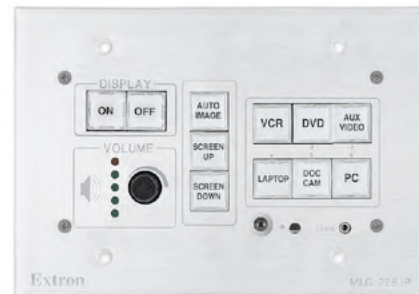

Model	Version Description	Part Number
MLC 52 RS VC EU	RAL9010 White............................	60-745-35
MLC 52 RS VC EU	Brushed Aluminum	60-745-34

MediaLink® Controllers in New Brushed Aluminum Finish
MLC 104 IP Plus and MLC 226 IP

MLC 104 IP Plus

MLC 226 IP

Model	Version Description	Part Number
MLC 104 IP Plus	Brushed Aluminum	60-818-04
MLC 226 IP	Brushed Aluminum	60-600-04

Extron®