MediaMaster™ Video On Demand System
MediaReactor USB Contact Closure Adapter   MM-1610

Specifications

Height:	1.2 in (3 cm)
Width:	3.1 in (7.9 cm)
Depth:	4.8 in (12.1 cm)
Weight:	4.4 oz (125 g)
Power:	USB bus powered
Cable:	3 ft (0.5 m)
Contacts:	10 pair
Max Wire:	Up to 16 ga

Description

The MediaReactor USB contact closure adapter allows electrical contact closure events to start and stop MediaMaster Playlist (MM-1160) scheduled playlists. For example, the intercom button press that starts the school's morning announcements can turn the school's classroom displays on and send them to the IPTV channel used by the journalism class's morning news program. This physical connection between the real world and software events allows the MediaMaster system to react to these events in real time, rather than force you to preconcieve all of your event scheduling needs.

The adapter provides a hardware interface between a MediaMaster Server (MM-1000, 2000, 3000 or 4000) and the physical contact closures in the broader system. Contact closure wires run to the server rack, where the MM-1610 adapter is plugged into the school's MediaMaster Server.

Recommendations

The screw terminals will accept up to 16 ga wire, approximately 1.3 mm diameter. With such large wire sizes, we recommend using stranded wire. For solid wire, we recommend using 26 to 22 ga.

Features

- Compact size lets you tuck it away in the corner of the server rack
- USB bus powered design minimizes cable routing problems in the rack
- Clamping yoke screw type terminals; combination Philips #1 and 3.5 mm standard screwdriver straight blade