



DOUBLE D ELECTRONICS LTD

DDA202 Mute Override Shelf

- * 1+4 and 1+8 Configurations
- * Completely passive - no power
- * RC&M Tellback
- * 1U rack mount
- * DDA286/DDA219 compatible
- * Simplifies maintenance
- * Switch operated



The DDA202 Mute Override Shelf separates mute override facilities from the waveguide switch controller, simplifying maintenance.

For the user, operation of a rotary switch controls the mute override function.

For the installer, the connector pinouts are directly compatible with the DDA286 and DDA219 families of waveguide switch controllers, allowing use of standard one-to-one leads.

Two unit configurations are available; one supports up to five HPAs, while the fully populated version supports up to nine HPAs.

SPECIFICATION

Physical: 1U 19" rack, 250mm deep (excluding connectors)

Power: None required

Connectors: 9 off 9-pin D-plug for connection to waveguide switch controller.
9 off 9-pin D-socket for connection to HPAs.
9-pin D-plug giving volt-free contact tellback for connection to RC&M system.
All use DDA286/DDA219-compatible pinouts.

Operation: Rotary switch selects between normal and mute override.

Ordering Information

DDA202-15 Mute override shelf for up to five HPAs

DDA202-19 Mute override shelf for up to nine HPAs