vlRsa Mouse



IR Transparent Circuit Board

 Improves reliability for wire and emitter connections

- Allows IR passthrough

- IR Emitter
- Surface mount for reliability

Integrated Resistor

- Protects emitter from voltage over drive

15' Cable

- Strain relieved
- Soldered to PCB instead of IR emitter

Call 952-253-3100

www.rticorp.com

Internal View (emitter only)

vIRsa Mouse IR Emitter

Designed with the professional integrator in mind, the "versatile" vIRsa Mouse is an IR emitter built to outperform all others. Installations will go smooth with an unobtrusive, lowprofile IR emitter that features a flexible film adhesive which conforms to curved surfaces. Troubleshooting will be a breeze with features such as a separate holder that stays attached, allowing easy removal and replacement of the emitter, and a visible blue LED flasher that can be covered during normal operation. Since reliability is one of the most important aspects of an IR emitter, the vIRsa Mouse is engineered like no other. An actual (translucent) PCB improves the integrity of electrical connections within the emitter. A built-in resistor protects against over-driving, and precision molding ensures consistent quality. From top to bottom, the vIRsa Mouse has everything on the integrator wish list - reliability, sleek design and innovative features to make any installation go like clockwork.

Key Features

- Sleek, low-profile and symmetrical design.
- · Separate holder allows for easy removal/replacement of emitter.
- Flexible film adhesive conforms to curved surfaces.
- Blue LED flasher can be visible during normal operation or only for troubleshooting.
- Translucent PCB.
- Industry standard 3.5mm mini-plug uses precision over-molding to ensure consistency.
- Fifteen foot cable reaches the entire rack.
- Integrated cable management strap.

