

TBUS-1A Table Mount Modular Multi-Connection Solution - Tilt-Up Lid



Kramer's **TBUS-1A** provides an extremely simple, affordable and elegant multiple connection boardroom solution. **TBUS-1A** is flexible to configure and customize to your own needs, fast and easy to install and intuitive to operate.

FEATURES

- **Elegant In-table Solution** - Avoids the tabletop "cable jungle", easy to install, flexible to configure and customize. Attractive anodized aluminum construction.
- **Modular Design** - 2 110V AC (USA) or 1 220V AC plus 2 wall plate insert slots populated with cable pass-through inserts and 4 slots compatible with the full line of optional single or double-slot insert modules.
- **UL and CE Qualified.**
- **Available 220V AC Power Sockets** - Universal, UK, Germany-EU, Italy, Australia & Belgium-France.
- **Installation Requirement** - Table cutout of 191mm x 152mm (7.51in x 5.98in).

NEW F-121 Active Mounting Box - Computer Graphics Video & Stereo Audio over Twisted Pair Transmitter with EDID for Ackermann Floor Box



The **F-121** mounting box for Ackermann floor boxes is a twisted pair transmitter for computer graphics signals up to and exceeding UXGA and unbalanced stereo audio. It converts the input signals into a twisted pair signal that it transmits to a compatible twisted pair receiver.

FEATURES

- **HDTV Compatible.**
- **Max. Resolution - UXGA/1080p.**
- **EDID Programmable from FC-200.**
- **Power Connect**
- **HDTV Compatible.**
- **Max. Resolution - UXGA/1080p.**
- **EDID Programmable from FC-200.**
- **Power Connect™ System** - A single connection to the transmitter or the receiver powers both units when the devices are within 50m (150ft) of each other.
- **System Range** - Up to 100m (320ft).
- **Cable** - UTP (unshielded twisted pair) or STP (shielded twisted pair) such as CAT 5.
- **Twisted Pair Connector** - 8-pin terminal block.
- **Modular Expandability** - Includes room for two single or one dual Kramer wall plate inserts (covered with blank inserts).
- **Size** - Suitable for mounting into Ackermann flush floor service units that accept GB2 and GB3 size boxes.

