The Kramer T-RC-8IR TBUS Mounting Insert Kit for RC-8IR

Congratulations on purchasing your Kramer insert kit for the **RC-8IR**. The **T-RC-8IR** lets you add the **RC-8IR** to TBUS inner frames that include dual power socket openings. (The **TBUS-1AxI**, **TBUS-10xI** and **TBUS-18xI**).

- Inner Frame Attachment hole
- Faceplate Attachment hole
- IR IN Opening
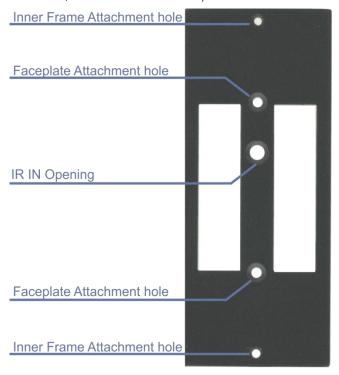- Faceplate Attachment hole
- Inner Frame Attachment hole

Figure 1: T-RC-8IR Insert Kit for RC-8IR (P/N: 80-000599)

! Note that you can only use the EUROPEAN VERSION of the **RC-8IR** with the **T-RC-8IR** when installing in a TBUS. Other versions will not fit the **T-RC-8IR**.

Installing the T-RC-8IR Insert Kit for RC-8IR

To install the **T-RC-8IR** insert:

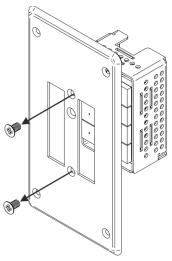1. Unscrew the two faceplate attachment screws and remove the **RC-8IR** faceplate.

Figure 2: RC-8IR Faceplate Holes Insert Kit for RC-8IR

2. Place the **T-RC-8IR** over the **RC-8IR** enclosure so that both faceplate holes are aligned with the faceplate holes on the **RC-8IR** enclosure and the IR IN receiver fits into the IR IN opening (see Figure 3).

3. Insert the faceplate screws through the **T-RC-8IR** and **RC-8IR** enclosure faceplate holes, and tighten.
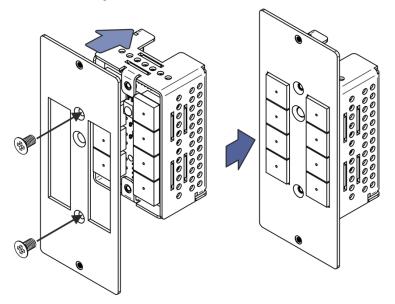

Figure 3: T-RC-8IR Installation

4. Place the assembled **T-RC-8IR+ RC-8IR** under the dual socket opening.

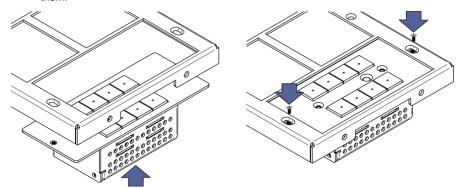5. Insert the two screws (supplied with the kit) to fix the **T-RC-8IR** in place, and tighten them.

Figure 4: Fix the T-RC-8IR in Place

Connecting the Cables

To connect the cables:

1. Insert the cables to their appropriate connectors from underneath.

2. Secure the cables to the tie holes on the **TBUS**.
   Do not secure the cables too tightly or too loosely. Leave a small amount of slack.

After the unit is connected to mains power and the proper cables, it is ready for use.