HDI-TX-301-C-2G-E
DM Lite Multiformat Switch and Transmitter, International

DO Install the Device

Install the device in a 2-gang European or UK electrical box (not included). A minimum mounting depth of 45 mm is required.

To install the device:

1. On the rear of the device, make connections to the TO RX and Ethernet ports.
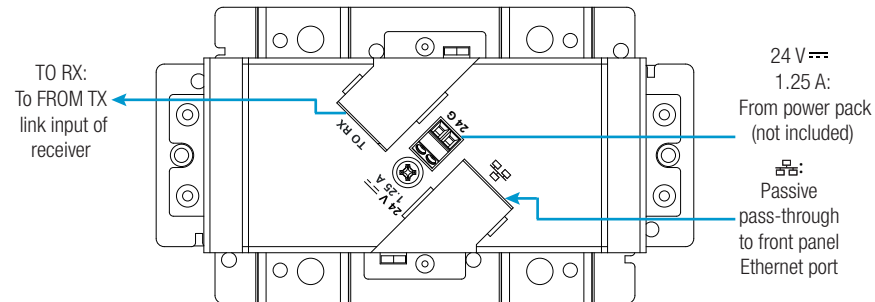
   NOTES:

   • For the 24 Vdc power connection, connect a power pack to either the transmitter or a compatible receiver. Do not connect a power pack to both devices simultaneously. Power is transmitted over the cable that connects the TO RX port on the transmitter to the FROM RX port on the receiver.

   A power pack is not included with the transmitter. When the transmitter is used with a DM Lite surface-mount receiver, the transmitter receives power from the power pack that ships with and connects to the receiver.

   • Cabling that connects the TO RX port to the FROM TX port is designed for intrabuilding use only.

Rear View

TO RX:
To FROM TX link input of receiver

24 V ⎓
1.25 A:
From power pack (not included)

⌗:
Passive pass-through to front panel Ethernet port

2. Using a Phillips screwdriver, do either of the following:

   • Attach the transmitter to a European electrical box using the four included M3 x 15 mm Phillips flat head screws.

   • Attach the transmitter to a UK electrical box using the two included M3.5 x 30 mm Phillips flat head screws.

3. Position a Crestron decorator-style faceplate (sold separately) over the front panel of the transmitter, and then gently press down on the faceplate until it snaps into place.
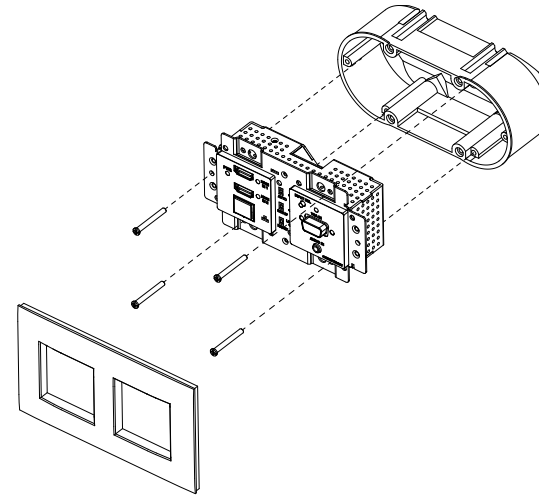
DO Check the Box

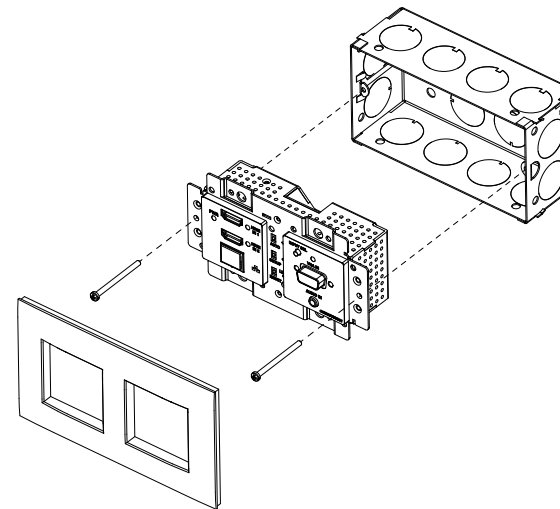| QTY	ITEM	PART NUM.
4	Screw, M3 x 15 mm, Flat Head, Phillips*	2052287
2	Screw, M3.5 x 30 mm, Flat Head, Phillips†	2052288

*For installation into a European electrical box
†For installation into a UK electrical box
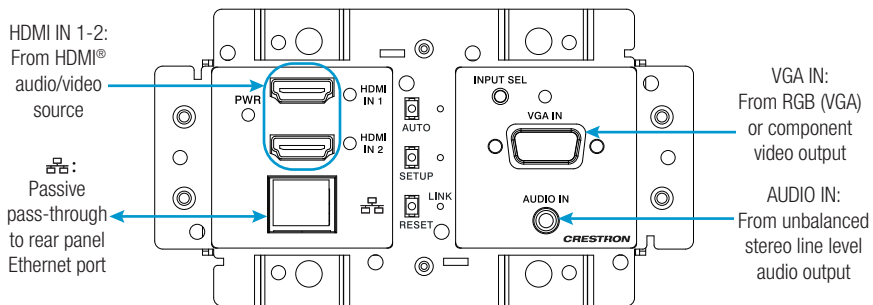
Installation into a European Electrical Box

Installation into a UK Electrical Box
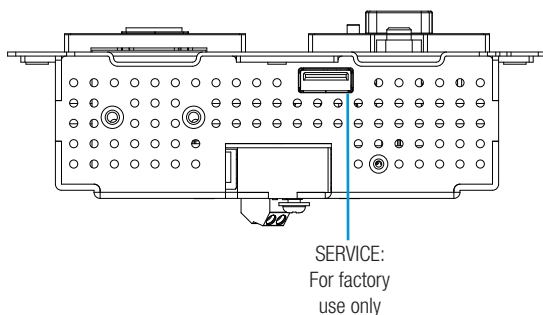
DO Connect the Device

Connect the front of the device as required for the application.

Front View

HDMI IN 1-2:
From HDMI®
audio/video
source

⊡:
Passive
pass-through
to rear panel
Ethernet port

VGA IN:
From RGB (VGA)
or component
video output

AUDIO IN:
From unbalanced
stereo line level
audio output

The SERVICE port, which is located on the bottom of the transmitter, is for factory use only.

Bottom View

SERVICE:
For factory
use only

DO Configure the Device

To configure the device, do either of the following:

- If the transmitter connects to an HD-RX-201-C-E, configure the transmitter using the web interface of the HD-RX-201-C-E. The HD-RX-201-C-E hosts the configuration of the transmitter.

  To access the web interface, open a web browser and then go to the IP address of the HD-RX-201-C-E. By default, DHCP is enabled. To display the IP address on the connected HDMI® display, press the **SETUP** button on the front panel of the HD-RX-201-C-E. Pressing the **SETUP** button on the transmitter will also display the IP address of the HD-RX-201-C-E.

  To log in to the web interface, enter the user name and password. The default user name and password are both *admin*.

- If the transmitter does not connect to an HD-RX-201-C-E, refer to Answer ID 1000168 in the Online Help section of the Crestron website (www.crestron.com/onlinehelp) for configuration information.

  NOTE: When the transmitter does not connect to the HD-RX-201-C-E, pressing the **SETUP** button on the transmitter has no effect.

DO Learn More

Visit the website for additional information and the latest firmware updates. To learn more about this product, use a QR reader application on your mobile device to scan the QR image.

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CRESTRON DO GUIDE

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Specifications subject to change without notice.