

DT125

Product ref: DT125

DMX / RDM splitter/booster 1 input to 5 output



The DT125 is a versatile desktop or truss mounted DMX splitter supporting the bidirectional extension to the DMX protocol to accommodate Remote Device Management (RDM).

The DT125 is used in DMX networks where more than a simple daisy-chain connection between DMX devices (to a maximum of 32 devices) is needed. DT125 splitter (or hub) boosts the signal to create a 'star' network of 5 additional DMX lines from a single DMX input. DT125 is available with either 3-pin or 5-pin XLR connections and as a fully isolated version.

Features include:

- 1 DMX input to 5 DMX output, plus DMX/RDM thru
- Bi-directional Remote Device Management (RDM) compatible
- Truss mounted using M10 beneath, or desktop mounted
- All DMX/RDM outputs are boosted signals (connect up to 32 devices per output)
- Optocoupler isolation for input, full isolation available as option (FI option)
- Bi-colour LED confirms valid DMX signal
- USB connection for firmware updates

Dimensions	150 x 200 x 44mm, 1.3kg [box size: 400 x 280 x 72mm, 1.55kg gross]
Power	100-240VAC 50/60Hz, fixed mains lead
Connections	XLR (M) DMX-In, XLR (F) DMX-Thru (paralleled), 5 x XLR (F) boosted DMX-out, USB
Supplied	DT125, fitted mains cable, operator leaflet
Versions	DT125/3: DMX-RDM splitter 1 input to 5 outputs, XLR3 DT125/5: DMX-RDM splitter 1 input to 5 outputs, XLR5 DT125 FI: DMX-RDM splitter 1 input to 5 outputs, XLR5 fully isolated
Related products	DT229: DMX / RDM splitter 2 input to 9 outputs, rack mounted, A/B DMX input selection DT2210: DMX / RDM splitter 2 input to 10 outputs, rack mounted, A/B DMX input selection DT2210 FI: DMX / RDM splitter 2 input to 10 outputs, rack mounted, A/B DMX input selection, fully isolated