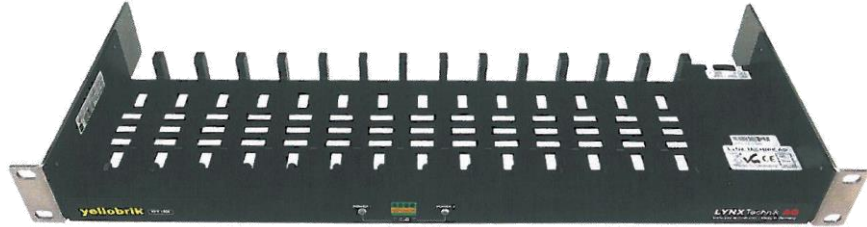


Desktop Optribution Module Rack



The final product may vary from the above image depending on the options selected.

Product:

DEV 7154 Desktop Optribution Module Rack; 1 RU; 14 Slots

Technical Data:

Capacity

Number of Modules 14 (max.)

General Specifications

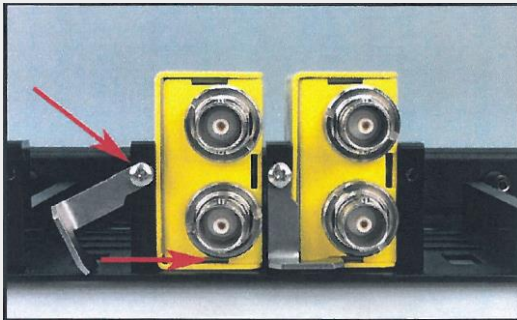
External Power Supply	<ul style="list-style-type: none">• Primary voltage 100...240 V AC• Output voltage +12 V DC, 10 A max.• Redundant power supply as an option• Power LEDs on front of chassis• Primary & redundant power failure GPO alarm outputs
Size	<ul style="list-style-type: none">• 19" Width,• 1 RU Height,• 5.7" (145 mm) Depth
Weight	~1.62 kg (without power supply and with no module installed)

Mounting

The rack chassis is designed to fit in any 19" equipment rack enclosure. Used with the low profile Desktop Optribution Modules, 1 RU of rack space is needed.

Chassis Use

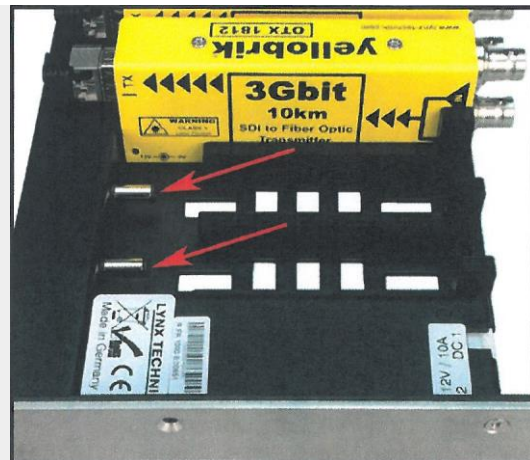
Any Desktop Optribution Module can be mounted into the chassis and secured firmly in place with the mechanical mounting brackets provided. Power is taken from the central power bus, which plugs into the module. A space is reserved on the right hand side to allow front side connection to pass into the rear of the equipment rack for cable routing. Bracket use is shown below:



Insert a module into the rack.
Partially screw one of the supplied brackets into the mounting hole (where shown).
Position the bracket to clamp the module into place and then tighten.

Module Power

The chassis has an integrated central power bus, with a connector provided for each of the 14 slots.



Order Information

Product

DEV 7154

Option 16

Desktop Optribution Module Rack; 1 RU; 14 Slots
Redundant Power Supply

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Technical specifications are subject to change