

PD-R2

19" chassis for PD-VDSL

- Max. 17 VDSL modems
- Central power supply for all modems
- Power 230VAC



The PD-R2 is a 2U high 19" enclosure with 17 slots. The enclosure provides an economical solution for low density VDSL2 LAN Extender installations where management functions are not required. Each 100M VDSL2 LAN Extender can be used as a stand-alone unit or built into the PD-R2 chassis. An AC power supply is built into the subrack. The built-in fan ensures that temperatures in the rack remain within the permissible operating range.

Technical data

General properties

supply voltage	230VAC, IEC plug
power consumption	Depending on occupancy with VDSL modems Base load: 10W Per modem: 4.5W Maximum power requirement when occupied with 17 modems: 90W
MTBF	
operating temperature	0°C ... 50°C
dissipation loss	307BTU/h, at maximum occupancy
dimensions	199mm x 476mm x 88mm, (LxWxH)
weight	Gross weight: 6.2kg Net weight: 5.2kg

Product variants



PD-R2

PD-R2 front view



PD-R2

PD-R2 rear view

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