

## WDM Panel 1x64

### Features

- 64 LC/APC and 64 MPO/APC ports
- High reliability
- 1U 19"
- Only 220mm depth
- Adjustable depth
- Cable management direction possible on both sides
- Combination of signal IP and RF
- Low I.L.
- High R.L.



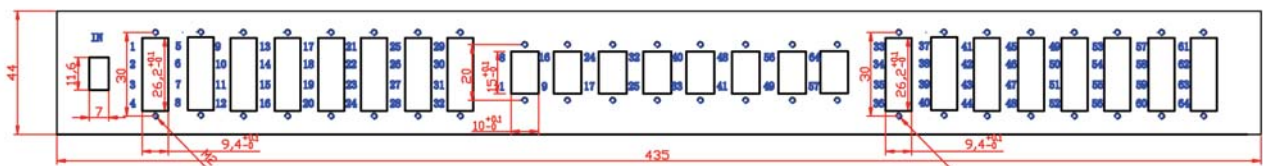
### Product description

Our Splitter/WDM panel with low mounting depth and adjustable depth possible to use in most used racks. His benefit are also very good optical parameters.

### Technical specification

Parameter	Unit	Value
Configuration IN CATV	nm	1x1550
Configuration IN IP	nm	64x1310 & 1490
Configuration OUT CATV&IP	nm	64x1550 , 1310 & 1490
Wavelength range CATV	nm	1539-1565
Wavelength range IP	nm	1270-1350 , 1480-1505 , 1580-1620
I.L. max. CATV without connector	dB	20
I.L. max. IP without connector	dB	2
Uniformity	dB	1,9
Return Loss min.	dB	45
PDL max.	db	0,45
Operating temperature range	°C	-5 to +65
Storage temperature range	°C	-40 to +85
Optical connector CATV IN		LC/APC
Optical connector IP IN		MPO/APC
Optical connector CATV , IP OUT		LC/APC
Body		19" , 1HU, depth 200mm , adjustable depth, Black RAL 7021

Dimensions	435mm x 432mm x 200mm
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### Ordering information :

WDM panel 1x32	EC12.6C3732.775
WDM panel 1x64	EC12.6C7364.775