

OPT-RX-QUATTRO

Home fibre



The OPT-RX DT QUATTRO receiver converts the incoming optical signal into 4 independent SAT outputs VL, HL, VH, HH and 1 TV for multiswitch installations. The product is telecommutable via the SAT outputs.

OPT-RX-QUATTRO		
Code		270695
Optical input		
Optical input connector		1 SC/APC
Wavelength input	nm	1310
Optical input power	dBm	≤ -8
RF output		
Connectors type		F Female
Return loss	dB	-10
Outputs		5 (VH, VL, HH, HL, TV)
Output level TV		
8dBmo 8 transponder	dBμV	85
8dBmo 16 transponder	dBμV	82
8dBmo 40 transponder	dBμV	78
14dBmo 8 transponder	dBμV	73
14dBmo 16 transponder	dBμV	70
14dBmo 40 transponder	dBμV	66
Output level SAT		
8dBmo	dBμV	85
14dBmo	dBμV	73

Specifications		
Power supply voltage	V	14/18 from all SAT exits
Absorption	mA	330mA (18V) - 380mA (14V)
Current consumption	W	5.3
LED		Green power supply light
Operating temperature	°C	-5 to +50
Conformity		CEI EN 50083-2 EN60065
Dimensions and packaging		
Pieces		1
EAN code		8016978092437
Packaging dimensions	mm	285 x 170 x 75
Product dimensions	mm	200 x 100 x 32
Packaging weight	kg	0.77