

OPT-RX-DT

Home fibre



The OPT-RX DT receiver converts the incoming optical signal into 4 universal outputs thus making available to 4 different users the TV and SAT signal with all services and content offered by broadcasters, as if they were directly connected to their own aerial and dish. The product comes with a power supply and should therefore be connected to the mains via its power cord

OPT-RX-DT			
Code		270693	
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		4 (TV + SAT)	
Output level TV			
8dBmo 8 transponder	dΒμV	80	
8dBmo 16 transponder	dΒμV	77	
8dBmo 40 transponder	dΒμV	73	
14dBmo 8 transponder	dΒμV	68	
14dBmo 16 transponder	dΒμV	65	
14dBmo 40 transponder	dΒμV	61	
Output level SAT			
8dBmo	dΒμV	78	
14dBmo	dΒμV	66	
Specifications			
Power supply voltage	Vdc/A	184-264 / 50-60	
Current consumption	W	7	
LED		Green power supply light	
Operating temperature	°C	-5 to +50	
Conformity		CEI EN 50083-2 EN60065	

Data sheet



Dimensions and packaging		
Pieces		1
EAN code		8016978091812
Packaging dimensions	mm	285 x 170 x 75
Product dimensions	mm	250 x 125 x 50
Packaging weight	kg	0.77