

Technical Data

Front Panel



Rear Panel



Managed TV Pro receiver Includes LED display & RS232 control

Network Interface	10 BaseT, RJ45, UDP managed protocol Configurable IP address and port number	
Remote Device (Rx) Interface Per Hub	16	
Electrical	RJ45, LED indication of power (to Rx) and link status	
Max. Transmission Distance	500 metres/1500 feet using CAT 5/5e/6 cabling infrastructure	
RF Input Levels	80-120dBuV, 75 ohm. Max 6dB variation between channels	
Mechanical	F connector, female	
RF Output	3.6dB, 75 ohm	
Insertion Loss	F connector, female	
Console	RS232 (9600, N, 8, 1), 9 pin male D	
Messaging	28 characters, 11 rows, fully configurable Auto display of selected channel and channel name	
Channel Coverage	(Europe) standards (USA) standards	channels E2 to E69 (48.25 - 855.25MHz) PAL B/G, D/K, I, SECAM L/L channels A2 to A69 (55.25 — 801.25MHz) NTSC M
Mechanical Dimensions	H x W x D 1.75"/45mm x 17.25"/440mm x 12"/320mm	
Mounting 19" Rack	1U	
Weight	4kg/9lb	
Power Requirements	3 pin IEC male connector. 90-264V AC, 60W	
Approvals	CE, UL, FCC part 15 class A	