

	TV OR MONITOR MOUNT BRATECK 4 PZ 7441	SWITCHING ADAPTER 12V/21A/PA18	IP CAMERA IPC-IPHW3549T1-AS-PI-02808-SA TIOC-Full-Color - 5 Mpx 2.8 mm DAHUA	ACCESS POINT 4G LTE +ROUTER TL-MR6400 300Mbps TP-LINK	SD/MICRO SD MEMORY CARD READER Y9311 LINTEK	ROUTER WIFI BC HG1050W-X Wi-Fi 6 7.4 Mbps 2.4/5.8 GHz ZTE	POWER CORD CABLE CEE-716/EC-C7-3M 3 m	CABLE OUTLET DEK1.0149-SIMON54	VIDEO SEPARATOR SV-1000P STANDARD PAL	POWER DISTRIBUTION UNIT AC-ARXPROTECTOR
										
	11.99 EUR 11.99 EUR	38.43 EUR 38.43 EUR	475.22 EUR 475.22 EUR	77.35 EUR 77.35 EUR	13.78 EUR 13.78 EUR	236.76 EUR 236.76 EUR	2.25 EUR 2.25 EUR	6.95 EUR 6.95 EUR	34.27 EUR 34.27 EUR	20.38 EUR 20.38 EUR
Standard			FC/PIP							
Adapter type		Switching								
Sensor			1/2.7" Progressive Scan CMOS							
Scale							IEC320 C7 socket / CEE-716 plug			
Output voltage		12 V DC								230 V AC / 50 Hz
Rated voltage										
Support								Simon 54 product series, for Nature, Premium frames		
Frequency range				2.4 GHz		2.4 GHz, 5 GHz				
Standard									CVBS - PAL / NTSC	
External connector					USB 3.1 - A plug					
Matrix size			5 Mpx							
Total maximal current										10 A
Number of modules									1	
Number of inputs									1 pcs BNC	
Voltage							max. 250 V			
Output voltage adjustment		11 ... 13 V								
Maximal total load										2300 W
LED indication		✓								
Response time									75 Ω	< 25 ms
Input impedance										
Supported operating systems						Windows XP/Vista/7/8/8.1/10 32/64bit, Linux, Mac OS 10.12 or newer				
Max. output current (total)		21 A								
Number of outlets										5 grounded outlets 10A/250V
Output impedance									75 Ω	
Transmission speed					≤ 5 Gbps					
Max. output current for single output		1.1 A								
Galvanic (optical) isolation between signal inputs and outputs									1000 V peak	
Opto-isolation between power and signal inputs / outputs									1000 V peak	
Input voltage		230 V AC								
Power		252 W								
Antenna type				2 x WiFi built-in, 2 x 4G LTE - 2 x SMA socket Possibility to connect the wire antenna		2x2 MIMO - built-in • 5 dBm @ 2.4 GHz • 5 dBm @ 5 GHz				
Gain adjustment									5 dB ... +5 dB	
Mounting standard	VESA 100, 150, 200, 200x100, 300, 300x200, 400x200, 400x300, 400									
Number of outputs									1 pcs BNC	
Supported memory cards					SD (Secure Digital), microSD - SDHC, SDXC					
Connector type		Cable terminals								
Bandwidth									0 MHz / 1 Vpp	
Automatic delayed fuse										10 A / 250 V
Housing type		Metal, wall-mounted								
Screen size range	32" ... 70"									
Transmission error									0.75 % (f=3.58MHz, Vrms=1Vpp)	
Leak current										< 0.5 mA
Key closed		✓								
Bearing capacity	75 kg									
Assembly									To the wall	
Standards				802.11n/g/b IEEE 802.3/a		IEEE 802.3, IEEE 802.3a, IEEE 802.3u, 802.3z, IEEE 802.11 a/b/g/n/ac, Wi-Fi 6				
Distance from mounting surface	47 mm									
Nominal voltage of surge suppressor										250 V / 50 Hz
Protection level of surge suppressor										≤ 1.3 kV (LN)
Tilt adjustment	10° ... 4°									1 kA (LN) - (R/20ps)
Nominal stroke current										
Band rates				11n: 300 Mbps 11g: 54 Mbps 11b: 11 Mbps LTE: 150 Mbps		74 Mbps @ 2.4 GHz + 340 Mbps @ 5 GHz				two-way, with light indication
Switch										1.5 kA (LN) - (R/20ps)
Maximum stroke current										
WAN interface						1 x WAN x 10/100/1000 Mbps (RJ-45)				
Length of the cable							3 m			1.45 m
Modulation type					DBPSK, DQPSK, CCK OFDM, 16-QAM, 64-QAM					
LED indicators						Status, Link/Act, Mesh				
Resolution			2960 x 1668 - 5 Mpx, 2880 x 1620 - 4.7 Mpx, 2688 x 1520 - 4 Mpx, 2560 x 1440 - 3.7 Mpx, 2048 x 1536 - 3 Mpx, 2304 x 1296 - 3 Mpx, 1920 x 1080 - 1080p, 1280 x 960 - 1.3 Mpx, 1280 x 720 - 720p							
IDDNS							✓			
Lens			2.8 mm							
DHCP server							✓			
PoE USB							✓			
LAN ports				• 1 x 10/100 Mbps - LAN/WAN • 3 x 10/100 Mbps - LAN		• 1 x LAN 10/100/1000 Mbps (RJ-45) • 3 x LAN/WAN 10/100/1000 Mbps (RJ-45)				
Firmware update							✓			
Power supply PoE										
View angle			• 97° (manufacturer data) • 105° (our tests result)							
Receiver sensitivity						• 11n 54M - 71dBm • 11n HT20 - 71dBm • 11n HT40 - 67dBm				
Range of IR illumination			30 m							
LTE			✓							
White light LED illuminator range			30 m							
OSS			✓							
WDS			✓							
Min. illumination			0.003 Lux / F1.0 (color)							
S/N ratio			> 56 dB							
RS-485 interface										

DELTA-OPTI Monika Matysiak / VAT:PL5251295225 / 60-713 Poznań, ul. Graniczna 10
 Tel:+48 61 864 69 60 / GSM:+48 607 60 11 66 / Fax:+48 61 864 69 65 / e-mail: info@delta.poznan.pl
 Monday-Friday: 8.00-19.00 / Saturday: 8.00-14.00

