

	DOUBLE SIDED MARKER MARKER 05-1.0/BL-ACX	HUB USB 3.0 Y-3089 30 cm	IP VANDAL PROOF CAMERA DS-2CD1432D-ZZ2 8.12MP/0L... 3.7 Max. Halvision	TV OR MONITOR MOUNT ARX150 ART	HUB USB 3.0 MHAPUS-80	OPTICAL FIBER FUSION SPLICER AL-9 Smart-Flex	CABLE FOR SOLAR INSTALLATIONS H1777Z; K1XY-GSR	ELECTRIC CABLE TKY-SX6.0	ELECTRIC CABLE TKY-SX7.5	POWER DISTRIBUTION UNIT PL1 5M4G-SW/01/06 0CH/ETS/1-1 m	SMART LED LIGHTING CONTROLER WITH TRONIC VIBR-FIBER 80-PL-12-24V/25
Standard	0.76 EUR 0.76 EUR	13.25 EUR 13.25 EUR	256.19 EUR 256.19 EUR	23.09 EUR 23.09 EUR	18.64 EUR 18.64 EUR	853.58 EUR 853.58 EUR	0.92 EUR 0.92 EUR	5.49 EUR 5.49 EUR	1.37 EUR 1.37 EUR	5.54 EUR 5.54 EUR	33.33 EUR 33.33 EUR
In section											
Connectors		• 1 x plug - USB-A • 4 x socket - USB-A • 1 x Power socket - micro USB			• 1 x plug - USB-A • 4 x socket - USB-A					100 m - Price for 1m when buying a whole roll	100 m - Price for 1m when buying a whole roll
Mounting standard				VESA 200 x 200, 200 x 300, 300 x 300, 400 x 300, 400 x 400							
Maximal total load										2500 W	360 W
Fiber optic type						• Multi-Mode (MM) - G.651, • Single-Mode (SM) - G.652 & G.657, • Single-Mode (DS / NZDS) Non-Zero Dispersion Shifted Fiber (G.655)					
Number of outlets										8 grounded outlets 10A/250V CEE 7/5	
Length of the cable		30 cm			150 cm						
Pixel											
Resolution			2560 x 1440 - 3.7 Mpx. 1920 x 1080 - 1080p 1280 x 720 - 720p								
USB standard		3.0			3.0						
Screen size range				23" - 60"							
Inner conductor						4.0 mm ² - Stranded wire Cu Ti-plated		5 x 6.0 mm ² - Cu wire	3 x 2.5 mm ² - Cu wire		
Application		Any surface - Wood, Fabric, Glass, Metal, Plastic, Ceramics, CD/DVD discs									Works with LED lighting (RGB/RGBW/RGBCT/DC/CT/MONO) 12.24V LED strips
Cladding diameter											
Switch											
Bearing capacity				45 kg							
Total maximal current										10 A	15 A (3 A / Channel)
Wire gauge										3 x 1.5 mm ²	
Sensor			1/2" Progressive Scan CMOS								
Number of inputs											
Outer coating diameter					0.1 ... 1 mm						
Length of the cable										1.3 m	
Distance from mounting surface				65 ... 350 mm							
Rated voltage							600 V / 1000 V AC 1800 V DC	0.6 / 1 kV	0.6 / 1 kV	220 ... 240 V AC / 50 Hz	12 ... 24 V DC
Number of outputs											5
Fiber cleaved length					16 mm						
Connector type											scree terminals
Lens		2.8 ... 12 mm - Motorzoom									
Outer coating							Ø 3.0 mm - Non-halogen plastic	Ø 17.2 mm - PVC	Ø 10 mm - PVC		
Tilt adjustment				0° - 15°							
Orientation technology						core alignment, cladding alignment, manual					
View angle		96° ... 20°									
Wireless											Wi-Fi, 2.4 GHz - IEEE 802.11g
Link color	Black										
Range of IR illumination		30 m									
Horizontal rotation				45° ... 45°							
Memory card slot			Micro SD card support up to 256GB								
Rotation in the plane of the screen											
Display						2.1" LED, 800 x 480 px image; display X and Y axis simultaneously					
Average fusion loss						0.01 dB (MM) 0.03 dB (SM) 0.04 dB DS / NZDS					
Image compression method		H.265+ / H.265 / H.264+ / H.264 / MJPEG									
Coating color							Black	Black	Black		
Average fusion time						3 s					
Alarm inputs / outputs											
Average heat time						15 s					
Audio											
Fusion programs										factory applications) + (user applications)	
Network interface			10/100 Base-T (RJ-45)								
Internal light											
Internal heater											
WEB Server			Build-in, Web Viewer								
Max. number of on-line users			6								
ONVIF											
Set fusion parameters											
Fusion storage											
Main stream frame rate			• 20 fps @ 3.7 Mpx. • 25 fps @ 1080p								
Mechanical strength test					2 N						
Mobile phones support			Port no.: 8000 or access by a cloud (P2P) • Android: Free application Link Connect • iOS: Free application Link Connect								• The Link free application on Android • The Link free application on iOS
Computer interface											
Default IP address		192.168.1.64									
Default admin user / password		admin /									
The administrator password should be set at the first start											
Web browser access ports		80									
PC client access ports			Port no.: 8000 or access by a cloud (P2P) - AVMS-4200 application								
Mobile client access ports		8000									
Port ONVIF		80									
RTSP URL			• Main stream: rtsp://user:password@192.168.1.64:554/Streaming/Channels/101 with authorization • Sub stream: rtsp://user:password@192.168.1.64:554/Streaming/Channels/102 with authorization								

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Main features	<ul style="list-style-type: none"> high quality 2 line thicknesses, round tips - 0.5 mm, 1 mm waterproof permanent ink 	<ul style="list-style-type: none"> Solid workmanship It can be used as a charger for multiple devices when connected to an external power source via the micro USB socket LED indication Short-circuit protection Overvoltage protection 	<ul style="list-style-type: none"> A blockade to prevent the TV/monitor from slipping Double arm guaranteeing stability and safety Built-in bubble level for easy installation In the kit - Expansion plugs, Screws 	<ul style="list-style-type: none"> Solid workmanship Can be mounted on the edge of a tabletop or monitor frame using an integrated screw clamp 	<ul style="list-style-type: none"> UV radiation resistance Odour resistance Hydrolysis resistance Resistant to oils and aggressive chemicals Flame resistance according to VDE 9442-332-2, DIN EN 60322-1) The insulating layer is made of halogen-free material, which does not produce aggressive fumes during combustion Increased mechanical strength of the outer coating Expected lifetime: 25 years 				<ul style="list-style-type: none"> Local control by physical button, schedule, timer, sunrise and sunset mode, remote access, voice control, Controlling the color, color temperature, brightness, effect, changing time allows any interior arrangement predefined effects, effects modification, Operation modes : <ul style="list-style-type: none"> 1 x RGB (color) 1 x RGBW (color + white - brightness control) + white - brightness and color temperature control) 1 x RGB (color) + 1 x MONO (single color) 1 x CCT (white - brightness and color temperature control) 2 x CCT (white - brightness and color temperature control) 1 x RGB (color) + 1 x CCT (white - brightness and color temperature control) 5 x MONO (single color) / halogen bulb pWiFi technology support 	
Main features		<ul style="list-style-type: none"> Motomoon lens WDR - 120 dB - Wide Dynamic Range 3D DNR - Digital Noise Reduction ROI - improve the quality of selected parts of image IP addresses filtering Auto White Balance BLC - configurable Back Light Compensation I.R. - Infrared Infrared Filter Smart motion detection (with recognizing people and vehicles) Configurable Privacy Zones Mirror - Mirror image Sharpness - sharper image outlines RESIST button 			<ul style="list-style-type: none"> Built in optical power meter: Optical wavelength: 850 nm, 1300 nm, 1310 nm, 1450 nm, 1550 nm, 1625 nm Wide measuring range: 70 dBm - -6 dBm Accuracy: < 0.3 dB VLS (VFL) - Visual Fault Locator of fiber cable; Optical wavelength: 850 nm Optical output power: 15 mW Operation modes: continuous, pulsed - 2 Hz 					
Battery power supply										
Power supply	5 V DC / 2 A (power adapter not included)	PoE (802.3af), 12 V DC / 800 mA								
Electrodes lifetime										
Operation temp										20 °C - 50 °C
Permissible relative humidity										
Power consumption										
Housing										
Color										
"Index of Protection"										
Mechanical protection class										
Operation temp										
Weight										
Dimensions	141 x 15 x 11 mm	85 x 31 x 21 mm	Ø 141 x 100 mm	435 x 420 x (65 - 350) mm	89 x 46 x 23 mm	202 x 145 x 128 mm				
Supported languages										
Manufacturer / Brand	UNITEK	UNITEK	ART	ORICO	ORICO	Smal Fire				
SAP Code		311327299								
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years

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