

	POWER SUPPLY ADAPTER RACK 15-PSD1018U 12 V DC 10 A	POWER SUPPLY ADAPTER RACK 15-PSD2018U 12 V DC 20 A	POWER SUPPLY ADAPTER RACK ZR12-100 12 V DC 8.5 A	POWER SUPPLY ADAPTER RACK ZR12-100I2-8P 12 V DC 8.5 A	POWER SUPPLY ADAPTER RACK ZR12-100I2-8P 12 V DC 2 x 8.5 A	POWER SUPPLY ADAPTER RACK ZR12-150 12 V DC 12.5 A	POWER SUPPLY ADAPTER RACK ZR12-150I2-12 12 V DC 12.5 A	POWER SUPPLY ADAPTER RACK ZR12-150I2-12 12 V DC 12.5 A	POWER SUPPLY ADAPTER RACK ZR12-150I2-16/POL 12 V DC 12.5 A	POWER SUPPLY ADAPTER RACK ZR12-150/R10 12 V DC 12.5 A	POWER SUPPLY ADAPTER RACK ZR12-150I2 2 x 12 V DC 2 x 12.5 A	POWER SUPPLY ADAPTER RACK ZR12-100G-8UHD 12 V DC 8.5 A	PATCH PANEL POE-16/R10	PATCH PANEL POE-8/R	PATCH PANEL POE-8/R10	PATCH PANEL POE-8/R10
																
	128.32 GBP 128.32 GBP	136.70 GBP 136.70 GBP	45.83 GBP 45.83 GBP	57.42 GBP 57.42 GBP	66.33 GBP 66.33 GBP	49.42 GBP 49.42 GBP	61.91 GBP 61.91 GBP	70.43 GBP 70.43 GBP	67.39 GBP 67.39 GBP	44.04 GBP 44.04 GBP	71.74 GBP 71.74 GBP	63.90 GBP 63.90 GBP	57.83 GBP 57.83 GBP	23.89 GBP 23.89 GBP	32.10 GBP 32.10 GBP	37.55 GBP 37.55 GBP
Adapter type	Switching	Switching	Switching	Switching	Switching - 2 pcs	Switching	Switching	Switching	Switching	Switching	Switching - 2 pcs	Switching	16 pcs (RJ-45)	8 pcs (RJ-45)	8 pcs (RJ-45)	8 pcs (RJ-45)
Number of inputs	...	...	...	...	...	...	...	...	...	...	...	...	550 mA / Output	550 mA / Output	550 mA / Output	550 mA / Output
Maximal output current	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Power voltage	230 V AC	230 V AC	selectable by switch • 90 V ... 132 V AC, • 180 V ... 264 V AC	selectable by switch • 90 V ... 132 V AC, • 180 V ... 264 V AC	selectable by switch • 90 V ... 132 V AC, • 180 V ... 264 V AC	selectable by switch • 90 V ... 132 V AC, • 180 V ... 264 V AC	selectable by switch • 90 V ... 132 V AC, • 180 V ... 264 V AC	selectable by switch • 90 V ... 132 V AC, • 180 V ... 264 V AC	selectable by switch • 90 V ... 132 V AC, • 180 V ... 264 V AC	selectable by switch • 90 V ... 132 V AC, • 180 V ... 264 V AC	selectable by switch • 90 V ... 132 V AC, • 180 V ... 264 V AC	selectable by switch • 90 V ... 132 V AC, • 180 V ... 264 V AC	...	...	...	...
Protection type	18 PTC polymer fuses : 18x 1.1 A (max)	18 PTC polymer fuses : 18x 2 A (max)	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Voltage frequency range	...	...	47 ... 63 Hz	47 ... 63 Hz	47 ... 63 Hz	47 ... 63 Hz	47 ... 63 Hz	47 ... 63 Hz	47 ... 63 Hz	47 ... 63 Hz	47 ... 63 Hz	...	...	...	...	...
Output	18 pcs terminals	18 pcs screw terminals	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Maximal current for single output	...	...	...	...	...	...	...	...	...	...	...	1 A	...	...	...	...
Output power	120 W	240 W	102 W	102 W	2 x 102 W	150 W	150 W	150 W	150 W	150 W	2 x 150 W	102 W	...	...	...	...
Output voltage	12 V DC	12 V DC	12 V DC	12 V DC (typical)	2 x 12 V DC	12 V DC (typical)	12 V DC (typical)	12 V DC (typical)	12 V DC (typical)	12 V DC	2 x 12 V DC	12 V DC	max. 60 V	max. 60 V	max. 60 V	max. 60 V
Operation temp	-10 ... 45 °C	-10 ... 45 °C	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Output voltage adjustment	...	...	11.4 V ... 13.2 V DC	11.4 V ... 13.2 V DC	11.4 V ... 13.2 V DC	11.4 V ... 13.2 V DC	11.4 V ... 13.5 V DC	11.4 V ... 13.5 V DC	11.4 V ... 13.5 V DC	11.4 V ... 13.2 V DC	11.4 V ... 13.2 V DC	11.4 ... 13.2 V	...	...	...	...
Maximal load	10 A	20 A	8.5 A	8.5 A	2 x 8.5 A	12.5 A	12.5 A	12.5 A	12.5 A	12.5 A	2 x 12.5 A	8.5 A	...	...	...	...
LED indicators	...	...	...	...	...	...	...	...	...	...	...	...	Power supply	Power supply	Power supply	Power supply
Number of video outputs	...	...	...	...	...	...	...	...	...	...	...	8 pcs BNC socket	...	...	...	...
Number of video inputs	...	...	...	...	...	...	...	...	...	...	...	8 pcs screw terminals	...	...	...	...
Efficiency	...	...	89 %	89 %	89 %	89 %	89 %	89 %	89 %	89 %	89 %	...	...	...	...	...
Number of power outputs	...	...	...	...	...	...	...	...	...	...	...	8 pcs Cable terminals	...	...	...	...
MTBF (Mean Time Between Failure)	...	...	> 700000 h - Telcordia SR-332	> 700000 h - Telcordia SR-332	> 700000 h - Telcordia SR-332	> 700000 h - Telcordia SR-332	> 700000 h - Telcordia SR-332	> 700000 h - Telcordia SR-332	> 700000 h - Telcordia SR-332	> 700000 h - Telcordia SR-332	> 700000 h - Telcordia SR-332	> 700000 h	...	...	...	...
Number of outputs	...	...	...	8 pcs - two-terminal elements	...	...	12 pcs - two-terminal elements	12 pcs - Rear panel, two- terminal elements	16 pcs - two-terminal elements	...	...	...	16 pcs (RJ-45)	8 pcs (RJ-45)	8 pcs (RJ-45)	8 pcs (RJ-45)
Standard	...	...	...	...	...	...	...	...	...	...	...	• AHD - 8 Mpx 4K UHD • HD-CVI - 8 Mpx 4K UHD • HD-TVI - 8 Mpx 4K UHD • CVBS - PAL / NTSC 8 x 1A/250V, 5/20mm, delayed	...	...	...	...
Type of fuses	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
LEDs application	...	...	...	...	...	...	...	...	...	...	...	• red "POWER" - indicates the power voltage (DC IN) • green "PWR LED" - indicates the fuse blown (if there is no light means the fuse blown)	...	...	...	...
Protections	...	...	• Overvoltage • Short-circuit • Overload	• Short-circuit • Overload • 8 x 1 A - 5/20mm delayed fuse	• Overvoltage • Short-circuit • Overload	• Overvoltage • Short-circuit • Overload	• Overvoltage • Short-circuit • Overload • 12 x 1 A - 5/20mm delayed fuse	• Overvoltage • Short-circuit • Overload • 16 x 0.75 A - Polymer fuse	• Overvoltage • Short-circuit • Overload	• Overvoltage • Short-circuit • Overload	• Overvoltage • Short-circuit • Overload	• Short-circuit • Overload • Overvoltage • Temperature	• Short-circuit • Overload	• Short-circuit • Overload	• Short-circuit • Overload	• Short-circuit • Overload
Main features	...	...	...	LED indication - Input voltage, Output voltage	...	...	LED indication - Input voltage, Output voltage	LED indication - Input voltage, Output voltage	LED indication - Input voltage, Output voltage	...	...	Pin numbers for RJ-45 connector • DATA 1, 2 and 3, 6 • Power supply 4, 5 (+) and 7, 8 (-) • Supported data rates 10 / 100 Mbps • Maximal load for single port 550 mA • Mounting with self- adhesive bases The self- adhesive distance elements allow to easy PCB assembly.	...	Pin numbers for RJ-45 connector • DATA 1, 2 and 3, 6 • Power supply 4, 5 (+) and 7, 8 (-) • Supported data rates 10 / 100 Mbps • Maximal load for single port 550 mA	...	Pin numbers for RJ-45 connector • DATA 1, 2 and 3, 6 • Power supply 4, 5 (+) and 7, 8 (-) • Supported data rates 10 / 100 Mbps • Maximal load for single port 550 mA
Max. current	...	...	...	...	...	...	...	...	...	...	...	• 150mA camera - 98 meters (R=3.40hm/100m) • 150mA camera - 60 meters (R=5.50hm/100m) • 650mA camera + thermostat - 22 meters (R=3.40hm/100m) • 650mA camera + thermostat - 14 meters (R=5.50hm/100m)	...	...	...	...
Assembly	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Housing	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Color	...	...	...	...	...	...	...	...	...	...	...	...	1 U Rack 19"	...	1 U Rack 10"	1 U Rack 19"
Housing type	1.5 U Rack 19"	1.5 U Rack 19"	1 U Rack 19"	1 U Rack 19"	1 U Rack 19"	1 U Rack 19"	1 U Rack 19"	1 U Rack 19"	1 U Rack 19"	1 U Rack 10"	1 U Rack 19"	...	...	...	...	...
Manufacturer / Brand	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA
Operation temp. / Relative humidity	...	...	10 °C ... 70 °C / 10 % ... 95 %	10 °C ... 70 °C / 10 % ... 95 %	10 °C ... 70 °C / 10 % ... 95 %	10 °C ... 70 °C / 10 % ... 95 %	10 °C ... 70 °C / 10 % ... 95 %	10 °C ... 70 °C / 10 % ... 95 %	10 °C ... 70 °C / 10 % ... 95 %	10 °C ... 70 °C / 10 % ... 95 %	10 °C ... 70 °C / 10 % ... 95 %	10 °C ... 55 °C / < 95 %	10 °C ... 55 °C / < 95 %	10 °C ... 55 °C / < 95 %	10 °C ... 55 °C / < 95 %	10 °C ... 55 °C / < 95 %
Weight	2.44 kg	2.99 kg	0.602 kg	0.645 kg	0.96 kg	0.59 kg	0.8 kg	0.82 kg	0.805 kg	0.59 kg	1.17 kg	0.69 kg	0.34 kg	0.078 kg	0.175 kg	0.29 kg
Dimensions	483 x 210 x 67 mm	483 x 210 x 67 mm	482 x 45 x 100 mm	482 x 45 x 100 mm	483 x 45 x 100 mm	482 x 44 x 100 mm	483 x 44 x 105 mm	483 x 44 x 105 mm	483 x 44 x 105 mm	256 x 45 x 100 mm	483 x 44 x 100 mm	483 x 44 x 122 mm	483 x 44 x 36 mm	220 x 44 x 25 mm	256 x 44 x 35 mm	483 x 44 x 36 mm
Guarantee	2 years	2 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	3 years	3 years	3 years	3 years