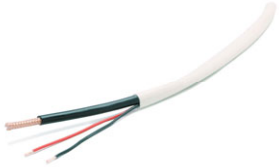
EDA 997 A - RS-485 unidirectional data distributor / converter
EL GB 001 - video ground loop isolator
RG-59 2S - RG 59 cable with 2x 0,75 mm low voltage cable
AP12MP01 - 12 V DC / 4 A multiple power supply
Power supplies

Technical data EDA 997 A	
Signal input	Manually switchable: 1x RS-485 simplex, screw terminal or 1x RS-232 9-pin Sub-D
Signal output	8x RS-485 simplex, screw terminal
Power source	12 V DC / 4 W max. via included power supply 230 V AC
Dimensions (WxHxD)	482 x 44 x 99 mm, 19", 1U
Weight	1,1 kg
Application	RS-485 star wiring for telemetry or DVR control, conversion of RS-232 input to RS-485 output

Technical data EL GB 001	
Input/output impedance	75 Ohm
Bandwidth	10 MHz < 3 dB
Isolation voltage	600 VDC min.
Transient voltage suppressors	12 V RMS
Ambient temperature	0°C ~ +50°C
Dimensions	84 x 28 x 21 mm with 2 x 150 mm cable
Weight	100 g



Technical data RG 59 2S	
Outer diameter	9,6 mm
Video cable	RG-59 black
Low voltage cable	2 x 0,75 mm flexible, unshielded

Technical data AP12MP01	
Input voltage	100 ~ 240 V AC, 80 W max.
Output voltage	11,5 V DC~13,7 V DC adjustable
Output current	4 A total
Power outputs	8x screw terminal, single protected by automatically resettable PTC-fuse 1,1 A
Housing	Steel, coated
Weatherproof rating	IP 20
Ambient temperature	0°C ~ +50°C
Dimensions (WxHxD)	223 x 200 x 60 mm
Weight	1,5 kg

Technical data power supplies					
	AP12A122E0	AP12D152E1	AP24A501E0	AP24A152E0	AP24A302E1
Power supply input	100 ~ 240 V AC		230 V AC		
Power supply output	12 V DC		24 V AC		
Max. current	600 mA	1500 mA	500 mA	1500 mA	3000 mA
Connector	5,5mm power socket		cable lug		5,5mm power socket
Remarks	Stabilized, switched				

Technical data are subject to change without prior notice.
Misprints reserved.

EverFocus®
Focused on you!