

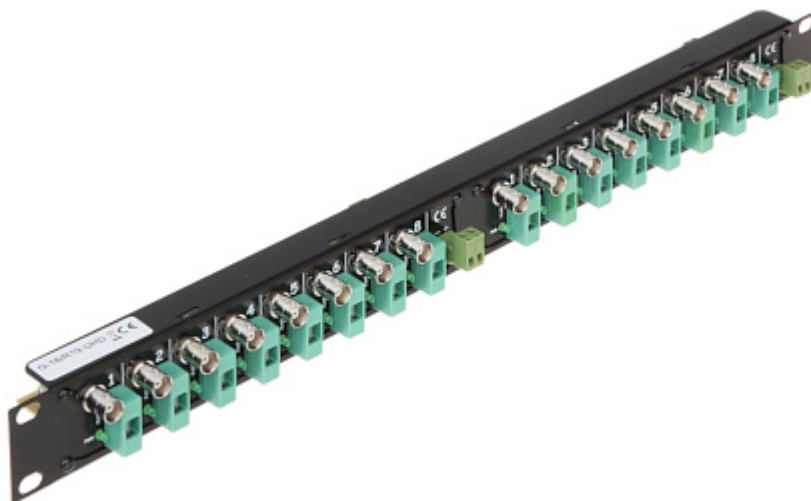
Code: G-16/R19-UHD

VIDEO DISTRIBUTOR **G-16/R19-UHD**

The G-16/R19-UHD is a device designed for convenient and durable connection of 16 CCTV coaxial cables (e.g. YAP type), and power distribution from an external power supply to 16 outputs, from each of which is protected by a fuse, and has a LED indicating about its blown. Coaxial cables are fastened with low loss screw terminals (wire and cable shield clamps).

The most important features of the device:

- It is dedicated to applications that use video signal standards: AHD, HD-CVI, HD-TVI, PAL.
- Save space in the Rack cabinet - distribution socket in one 1U panel.
- Reliable construction.
- Easy installation of the coaxial cable: the wire and cable shield clamps connect the cable to the BNC sockets.
- 16 power outputs with short-circuit protection protected by 1A fuses.
- Each output has a green LED, which lights up during normal operation (no light means a fuse blown).
- The red LED (POWER) indicates about the voltage from the external power supply.



Standard:	<ul style="list-style-type: none"> • AHD - 8 Mpx 4K UHD, • HD-CVI - 8 Mpx 4K UHD, • HD-TVI - 8 Mpx 4K UHD, • CVBS - PAL / NTSC
Number of video outputs:	16 pcs BNC socket
Number of video inputs:	16 pcs screw terminals
Number of power outputs:	16 pcs Cable terminals
Number of power inputs:	<ul style="list-style-type: none"> • 2 x 1 pcs DC 2.1/5.5mm socket • 2 x 2 pcs Cable terminals
Maximal power supply current:	2 x 8 A
Maximal current for single output:	1 A
Type of fuses:	1A/250V, 5/20mm, delayed
Power supply:	3 ... 30 V DC (typical 12V)
LEDs application:	<ul style="list-style-type: none"> • red "DC IN" - indicates the power voltage (DC IN) • green "PWR" - indicates the fuse blown (if there is no light means the fuse blown)
Assembly:	RACK 19", 1U
Housing:	Metal
Color:	Black
Operation temp. / Relative humidity:	-40 °C ... 55 °C / < 95 %
Weight:	0.55 kg
Dimensions:	483 x 44 x 70 mm



DATA SHEET

Manufacturer / Brand:	DELTA
Guarantee:	5 years