

Code: G-8/R19-UHD

## VIDEO DISTRIBUTOR **G-8/R19-UHD**

The G-8/R19-UHD is a device designed for convenient and durable connection of 8 CCTV coaxial cables (e.g. YAP type), and power distribution from an external power supply to 8 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. 8 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"> <li>• AHD - 8 Mpx 4K UHD,</li> <li>• HD-CVI - 8 Mpx 4K UHD,</li> <li>• HD-TVI - 8 Mpx 4K UHD,</li> <li>• CVBS - PAL / NTSC</li> </ul>
Number of video outputs:	8 pcs BNC socket
Number of video inputs:	8 pcs screw terminals
Number of power outputs:	8 pcs Cable terminals
Number of power inputs:	<ul style="list-style-type: none"> <li>• 1 pcs DC 2.1/5.5mm socket</li> <li>• 2 pcs Cable terminals</li> </ul>
Maximal power supply current:	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"> <li>• red "DC IN" - indicates the power voltage (DC IN)</li> <li>• green "PWR" - indicates the fuse blown (if there is no light means the fuse blown)</li> </ul>
Assembly:	RACK 19", 1U
Housing:	Metal
Color:	Black
Operation temp. / Relative humidity:	-40 °C ... 55 °C / < 95 %
Weight:	0.4 kg
Dimensions:	483 x 44 x 70 mm
Manufacturer / Brand:	DELTA



# DATA SHEET

Guarantee:

5 years