

Product summary

EoC SAT+TV+data terminal

Brief description

The device is an EoC terminal to convert UTP cable to 75 ohm coaxial cable and vice versa.

The device allows to replace the UTP cable with a coaxial cable up to 200 meters of length.

No settings are required, just connect the device according to the picture below. For the external power, use our original power adapter 9-12V DC.

The NT11 terminal works in connection with any Ethernet devices according to 100BASE-TX and 10BASE-T standard.

When two NT11 terminals are connected together using a coaxial cable, the coaxial cable should not be interrupted by any cable connector or other device. If this can not be avoided and it is necessary to use a cable connector, use only quality connectors for coaxial cables with an impedance of 75 ohm.



Technical data

Parameter	Condition	Value
Data	RJ45 port	100 Mbit/s
	Coax	100 Mbit/s
Power consumption	LAN active	50 mA / 12V
Dimensions (w,d,h)		5.4 x 6.0 x 3.2 cm
Temperature range		-25 ~ +60 °C

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