NIIEVM

BMT401 LAN switch

\\\\\\\\\ **APPOINTMENT:**

BMT401 LAN switch is designed to connect several subscribers or local network nodes with the ability to power subscribers using PoE technology.

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\\\\\\\\\ SPECIFICATIONS:

BMT401 has 12 ports supporting the following standards

IEEE 802.3i (10Base-T);
IEEE 802.3u (100Base-T);
IEEE 802.3ab (1000Base-T);
IEEE 802.3at PoE (далее – PoE)

Power supply

- each port provides power (PoE) to the device connected to it with the power consumption up to 25 W	
- supply voltage	16-32V DC
- power consumption (taking into account the power consumed by connected subscribers)	no more than 300 W

Weight	2,1 kg
Dimensions	243 × 190 × 75 mm

Operating conditions

- operating ambient temperature	− 40°C … +50°C
- limiting ambient temperature	− 50°C … +60°C
- interference	single - 100g, (1–5) ms; multiple - 15g, (5–10) ms
- sinusoidal vibration	(5–500) Hz, 5g
- atmospheric precipitation (intensity)	(5 ± 2) mm/min
- static dust (concentration - circulation rate)	(5 ± 2) g/m^3 – (0,5–2) m/s
- high air humidity	up to 100% at +35°C
- atmosphere pressure	60...107 kPa
- pitching and tilting	±45° (7 – 16) s long-term (without time and angle limit) slopes
- salt fog	+