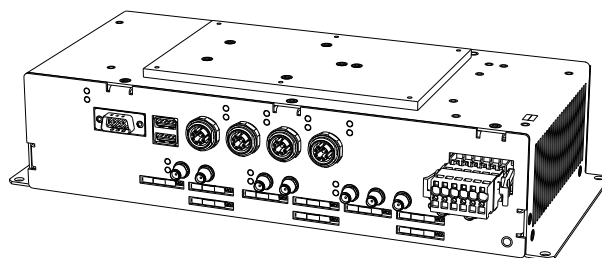


WRTB1ACA33201

LTE Router

- 3 × LTE modem (3 SIM / modem)
- 1 × CDMA 450 MHz (Telefónica O2 CZ)
- 1 × GPS / Glonass
- 4 × Ethernet 1 Gbps M12 (switch)
- 2 × USB 2.0
- Power supply 24 V DC with GS
- Designed in accordance with EN 50155 ed. 3



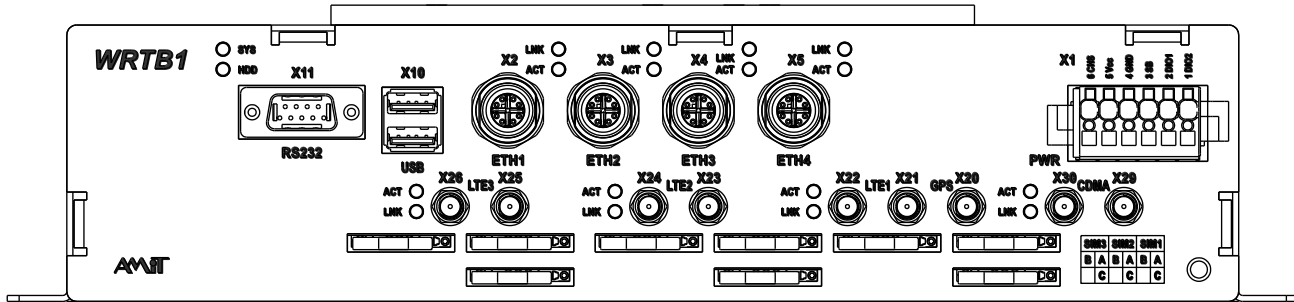
TECHNICAL PARAMETERS

CPU	Intel Atom E3815 1.46 GHz, 2 GB DDR3L, 4 GB eMMC FLASH
RTC backup	Lithium battery BR2477/CHCE, Panasonic
LTE modem	3 ×
Communication standards	EGSM class 10 / UMTS / HSPA+ / LTE
SIM card slots	3 × 3
Connection point	2 × SMA
CDMA modem	1 ×
Communication standards	CDMA2000 1xEV-DO 450 MHz class 5 block H
Connection point	2 × SMA
GPS / Glonass	1 ×
Connection point	1 × SMA
Ethernet	4 × (integrated switch)
Data transmission rate	10 Mbps / 100 Mbps / 1 Gbps
Connection point	8-pin connector M12, X-coded
USB	2 × USB 2.0
Connection point	2 × connector type A, host
IO	2 × digital input / output, 24 V DC
Power supply	24 V DC with GS
Power consumption	0.6 A
Connection point	WAGO 769-106/021-000
Others	
Mechanical construction	Sheet metal cover
Mounting	On the base plate
Cover protection rate	IP30
Operating temperature range	-40 °C to 70 °C
Storage temperature range	-40 °C to 70 °C
Max. ambient humidity	< 95 % non-condensing
Weight	2.56 kg
Dimensions (w × h × d)	(325 × 74 × 175) mm

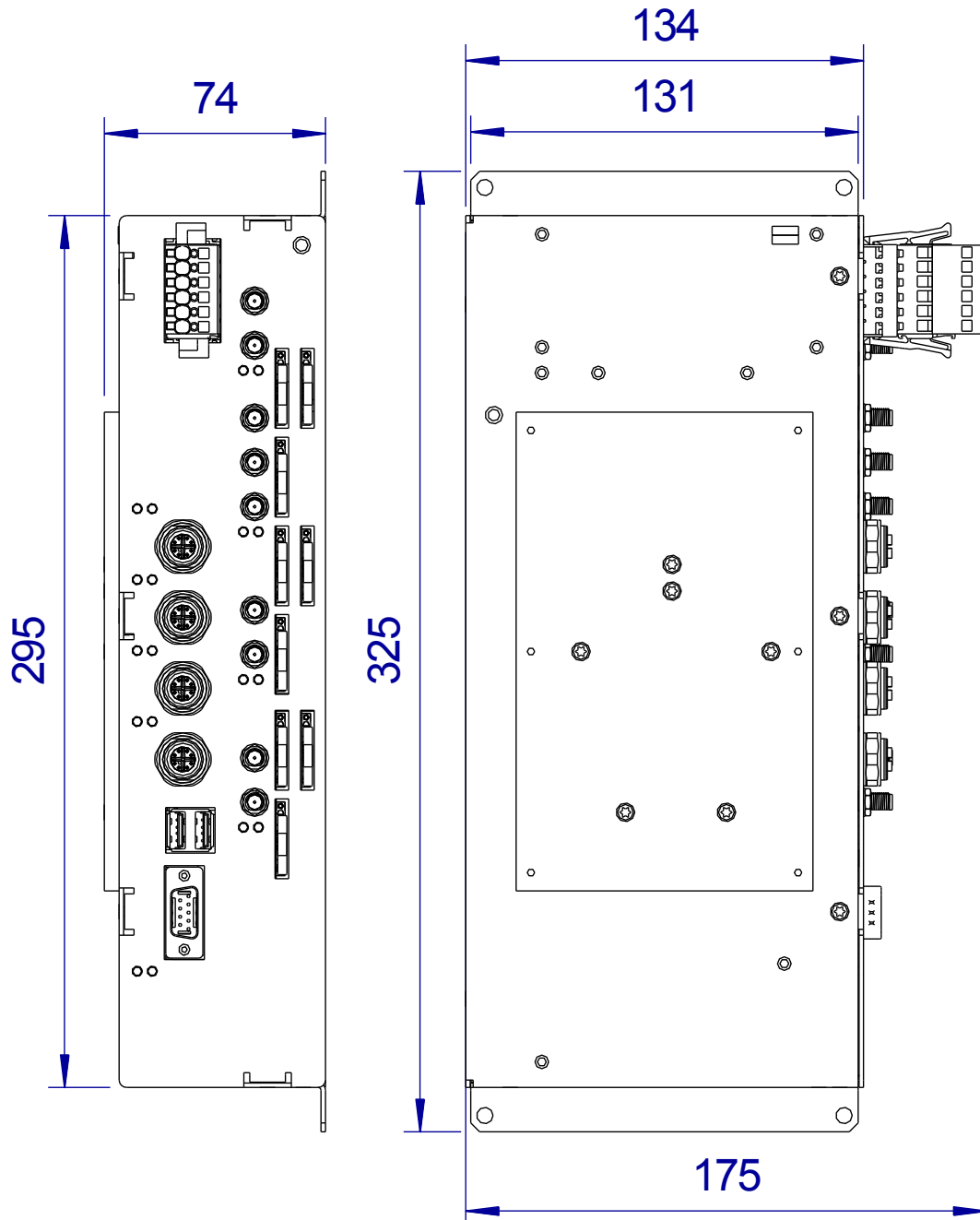
ORDERING INFORMATION

WRTB1ACA33201	Wireless router, power supply connector counterpart, certificate of product quality and completeness, routine test protocol, insulation test protocol
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CONNECTOR LOCATION



DIMENSIONS



WRTB1ACA33201

LTE Router

RECOMMENDED DRAWING SYMBOL

