

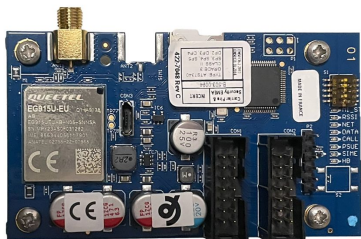
DATASHEET

ATS7341-SIM

Cellular module for Axon and Advisor Advanced panels

MAIN FEATURES

- Cellular module for Axon and Advisor Advanced panels
- including UltraSync SIM card



TECHNICAL SPECIFICATIONS

Power supply

Operating voltage	9 to 14 VDC
Current consumption	<100 mA (idle) 120 mA (GSM online) 200 mA (GSM max.)

Physical characteristics

Physical dimensions	86.5 x 50 mm
Net weight	35 g

Environmental characteristics

Operating temperature	-10 to +55°C
Relative humidity	Max. 95% noncondensing
Environment	EN50130-5

Other characteristics

Product line	Advisor Advanced, Axon
Status indication	Axon ATSx700 MR1.0 onwards ATSx500A panels, MR4.4 onwards
Communicator type	2G, 4G
GSM frequency	703–748 MHz (B28) 832–862 MHz (B20) 880–915 MHz (B8, EGSM-900) 1710–1785 MHz (B3, DCS-1800) 1920–1980 MHz (B1) 2500–2570 MHz (B7) 824–849 MHz (B5, GSM-850)
Supported receivers	Osborne Hoffman (OH), UltraSync
Antenna	Yes, included
Microphone support	No analog audio support
Category	Reference

ATS7341-SIM

TECHNICAL SPECIFICATIONS

Accessories

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