

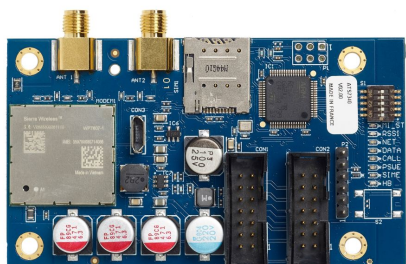
DATASHEET

ATS7340

4G/3G/2G cellular module for ATsx500A panels and Axon ATsx700

MAIN FEATURES

- 4G/3G/2G cellular module for ATsx500A panels and Axon ATsx700



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	x500A panels, MR4.4 onwards Axon ATsx700 MR1.0 onwards
Communicator type	2G, 3G, 4G
GSM frequency	703-748 MHz, 824-849 MHz, 832-862 MHz, 880-915 MHz, 1710-1785 MHz, 1850-1910 MHz, 1920-1980 MHz, 2500-2570 MHz
Supported receivers	Osborne Hoffman (OH), PSTN receivers, UltraSync
Antenna	Yes, included
Certification	EN50131 Grade 3, NFA2P, SBSC
Category	Reference
Accessories	ANT-MLTB