

INT-KNX

KNX BUS INTEGRATION MODULE

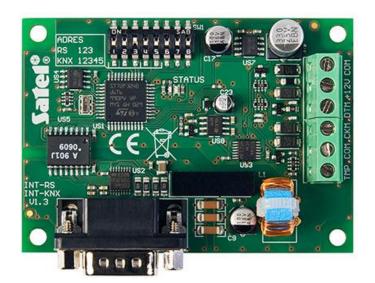
INT–KNX enables to combine advanced features of INTEGRA based system with KNX home automation bus. This combination not only allows INTEGRA to control KNX actuators, but also enables KNX sensors to trigger the INTEGRA. This way, the combination of INTEGRA flexibility with wide KNX devices portfolio greatly enhances the functionality of both worlds.

Features:

- KNX actuators control with INTEGRA system,
- receiving of KNX sensors messages by INTEGRA panel,
- KNX bus interfacing via BTM "Bus coupling unit" module,
- INT-KNX configuration with DloadX

Package contents:

INT-KNX module, RJ11/BTM coupler, installation manual



TECHNICAL DATA

Environmental class	II.
Supply voltage	12 V DC
Board dimensions	57 x 80 mm
Operating temperature range	-10+55 °C
Standby mode current consumption	35 mA
Max. current consumption	35 mA
Weight	140 g
Maximum humidity	93 ±3%

