



## GENERAL ACTUATOR PANEL MODULE

## GAP 19-1001

### GAP 19-1001 MULTI-ACTUATOR

**KNX**, has been developed for building automation technology compliant to EN 50090'1 is the world's only standard. With KNX installation, the system can be modified without touching the existing installation. The system can easily be expanded in line with needs.

### GENERAL FEATURES

BOSMER 's GAP is a device conforming to the KNX standard with 19 outputs. The unit is supplied with KNX BUS 30 V DC and there is no need extra power supply. The main task of the device is switching. All outputs can be configurable with the related parameters. The GAP device is designed for various needs such as 8 shutter control (Group A~H) and 3 switches(Channels 17-18-19) or 19 switches.(Channels 1 ~ 19). Parameters and changes can be set via the ETS program.

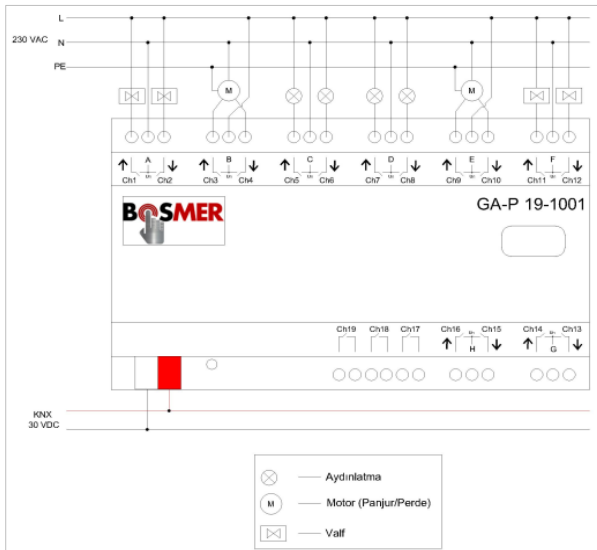
### FUNCTIONS

	Delay	Scene	Travel Time	Weather Alarm	Lojic Function	Send Status	Threshold	Data Type	PWM Data Cycle	Bus Voltage Failure Function
<b>LIGHTING</b>	✓	✓			✓	✓	✓			✓
<b>SHUTTER</b>	✓	✓	✓	✓						✓
<b>HEATING</b>	✓				✓	✓	✓	✓	✓	✓

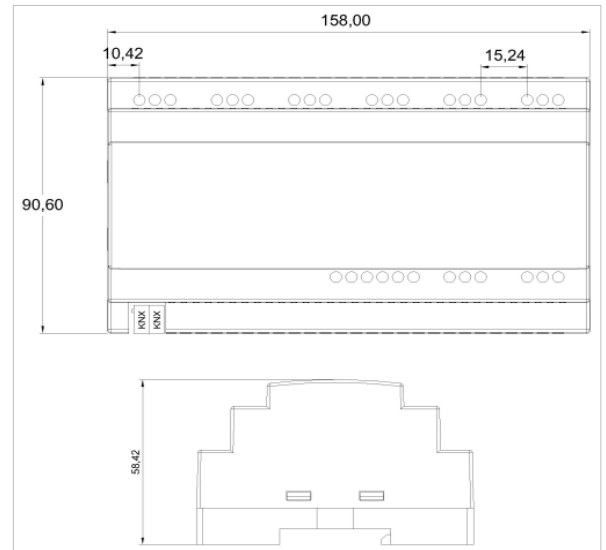
### TECHNICAL SPECIFICATIONS

Device	GAP 19-1001 Multi-Actuator
Power Supply	KNX 30 V DC
Current Consumption	12 mA
KNX Mode	S-Mode
Output	19 Channel
Switching Max Voltage	277 V AC
Switching Capacity	10A/16A
Output Life / Mechanical Life	1.000.000
Type of contact	Bistable - AgSnO2
Installation	DIN rail mounting
Temperature Range	-20 +70
Dimensions	158x90.6x59 mm
Flammability	Fire-resistant
CE	Compatible

### WIRING



### DIMENSIONS



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