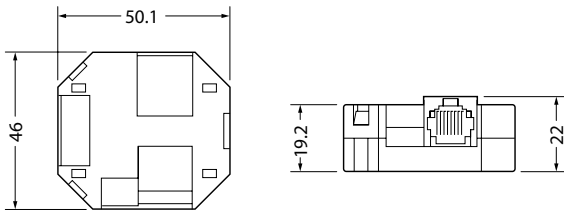


DIMENSIONS AN10® WIRELESS SWITCH MODULE



AN10® WIRELESS SWITCH

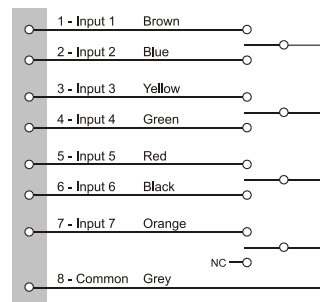
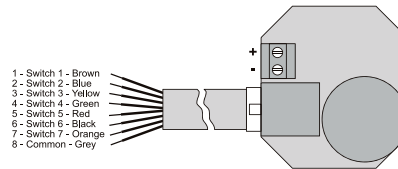
MODULE

AN10® switch module. This module is used to connect switches to the AN10® system. The module transmits signals to any AN10® sensor or relay in the system. The module has inputs for up to 7 push buttons.

AT-BB-IN

- Placed in mounting bracket behind the switch.
- Inputs for up to 7 push buttons*
- Can be used with a push button and/or shutter switch
- Integrated battery that lasts up to 7 years of normal use.
- Alternative to integrated battery is 12 V DC power supply.

PRODUCT	AT-BB-IN
ELECTRICAL DATA	
Article no.	760167
Voltage	12 VDC / 3V Battery
IP Class	IP 20
power consumption active	0,05 W
Power consumption passive	0,00 W
Broadband	868 MHZ
Operation range (outdoor)	> 30 m
Operation temperature	0° - 35C°
FEATURES	
Push button input	7
Setting indication	Yes
SETTING	
Control knob on sensor	-
Remote control	UNLCDHS
Remote control, user	UHS4
GENERAL DATA	
Dimensions (Diameter/depth mm)	95/55/22
Product weight (kg)	0.10
Colour	Green
Guarantee	5 years
ACCESSORY	
Sensors	MWS3A-AT / EBDSPiR-AT/EBDHS-AT
Relay module	AT-SL-R / AT-SL-DDR / AT-SL-ADR



AN 10 ® WIRELESS TRANSMITTER

*Create a simple panel with separate push buttons for preset scenarios. E.g.
 Button 1: Field of play 100%
 Button 2: Field of play 75%
 Button 3: Stands 100%
 Button 4: Stands 25%
 - Etc. up to 7 per module.
 Each button can be assigned a unique function or scenario.