## AN10® Switch & Dim Control

Easy control by manual dimming or recalling of light scenes





This manual control unit is more than a wireless dimmer. It is possible to either use the dim-up and dim-down function or recall programmed light scenes via push buttons

1 to 4. The default setting of light scenes like 100% /75% /50% / 25% can be easily adjusted to your need. By the "press and hold" programming no tools are needed to program the wished light level. The on/off button in the centre memorizes the the last used scene which also will be indicated by the integrated green LEDs to switch on the lights. This AN10® control is perfect for manual light control in small offices and meetings rooms

The preset light levels and advanced functions can be adjusted by remote control.

- Compatible with all AN10® system components
- Default setting for plug & play
- Pre-set light scenes of 100% /75%/50%/ 25%
- Easy "Push & Hold" programming with LED indication
- Remote control function (UHS 4/ UNHSLCD)
- · Recessed and flush mounted options
- · Power options by build in battery or 12V DC power supply
- Including battery with long lifetime (up to 7 year lifetime)











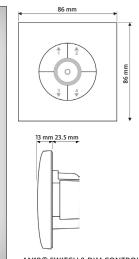












PRODUCT	AR-SG-SB
ELECTRICAL DATA	
Article no.	760207
Voltage	12 VDC / 3V Battery
IP Class	IP40
power consumption active	0,05 W
Power consumption passive	0,00 W
Broadband	868 MHZ
Operation range (outdoor)	> 30 m
Operation temperature	-10° - 35°C
FEATURES	
Push button input	5
Setting indication	Yes
SETTING	
Control knob on sensor	-
Remote control	UNLCDHS
Remote control, user	UHS4
GENERAL DATA	,
Dimensions (Diameter/depth mm)	86/86/36.5
Product weight (kg)	0.10
Colour	White
Guarantee	5 years
ACCESSSORY	
Sensors	MWS3A-AT /
	EBDSPIR-AT/EBDHS-AT
Relay module	AT-SL-R / AT-SL-DDR /
	AT-SL- ADR

## ACCESSORY



WALL BOX GIPB/NRD ART. 760156