

Andon Collector ZigBee



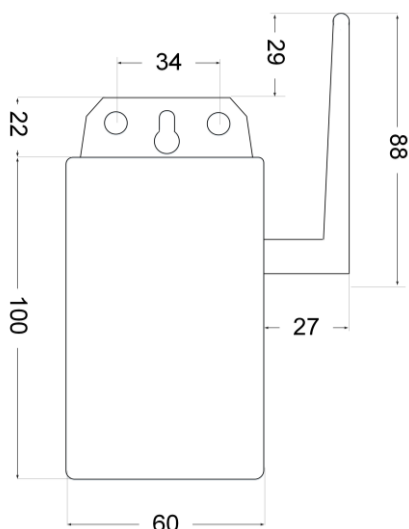
- ✓ Wireless communication with ZigBee technology
- ✓ 2.45GHz frequency with channel 34
- ✓ Communicate range up to 100m
- ✓ Modbus RTU protocol
- ✓ Small, compact, easy to install or replace



Specifications

Power		Input	
Input	[+10 ~ +28] VDC - 0.1A Max	Input channels	Optional: 3 - 4 - 6
Max Consumption	1W Max.	Input type	Digital - Open point – outside power
Protect	Protection against reverse	ON Voltage Level	[+10 VDC ~ 28] VDC
Physical Design		OFF Voltage Level	+4 V Max.
Weight	110gr	Input impedance	10 KΩ, 0.5 W
Installation	Screw mounting	Isolation voltage	50VDC
Cover material	ABS - Fireproof plastic	Listening	
Antenna	Outside	Direct	Yes
LED indicator		Via buttons	Yes
Power LED	Device is ON or OFF	Output	
Link LED	Device is connected or not	Output channels	Optional: 3 - 4
Environment		Output type	Digital - Open point
Operation Temperature	-25 ~ +75°C	Working voltage range	[+10 VDC ~ 28] VDC
Storage Temperature	-30 ~ +80°C	Max output current	0.120A Max
Humidity	10 ~ 95% RH	Outside control	Yes

Dimensions



Order Information



Type (1)	RF: Andon Collector
	LC: Light Controller
Input (2)	Number of Input Channels
Output (3)	Number of Output Channels