

12NC	Description	Power	Upload Range	Op. Temperature
911401892182	BY240Z Remote control	0.1W	Up to 15m(50ft.)	0℃~50℃

  

### Dimensions

70mm  
123mm

21.3mm

REMOTE  
with carrying case

Power supply  
2xAAA 1.5V battery,  
Alkaline preferred,  
not supplied

### Button Operation

Button	Description	Button	Description	Button	Description
	Press the <b>ON/OFF</b> button, the light goes to permanent on or permanent off mode, and the sensor is disabled. <b>MUST</b> press <b>AUTO</b> button to quit this mode for setting.		Press <b>AUTO</b> button, the sensor starts working and all settings remain the same as the latest status before the light is switched on/off.		Display the current/lastest setting parameters in LED indicators(the LED indicators will on for showing the setting parameters).
	The <b>TEST</b> button is for testing purpose sensitivity only. After you choose sensitivity thresholds, then you press <b>TEST</b> button,the sensor goes to test mode(hold time is only 2s) automatically ,meanwhile the stand-by period and daylight sensor are disabled. Press <b>AUTO</b> button to quit from this mode.		Enter in the setting condition, the parameter LED of remote control will flash to be selected. and Navigate to UP and Down for choose selected parameters in LED indicators.		Navigate to LEFT and RIGHT for choose selected parameters in LED indicators.
	Confirm the selected parameters selected parameters in remote control.		4 Scene modes with preset parameters which are available to be changed and saved in modes.		Open and close smart daylight sensor, press  or  enter into the setting condition, the parameter leds of remote control will flash to be selected, press  for open or close smart daylight sensor.
	Press <b>SEND</b> button, upload the current parameters to sensor(s), the LED light which the sensor connects will on/off as confirm.				

### LED Indicators

LED	Description	LED	Description	LED	Description
BRIGHTNESS	High end trim turning function(To Set the output level of connected lighting during occupancy)		To select the current surrounding lux value as the daylight threshold. This feature enables the fixture to function well in any real application circumstances.	SENSITIVITY	To set the occupancy sensing sensitivity of the Sensor
	The daylight sensor stops working, and all motion detected could turn on the lighting fixture, no matter how bright the natural light is.	HOLD TIME	The time that the Sensor will turn off(if you choose stand-by level is 0) or dim the light to a low level after the area is vacated	STAND-BY DIM	To set the output level of connected lighting during vacancy. The sensor will regulate the lighting output at the set level. Setting the STAND-BY DIM level at 0 means light full off during vacancy.
DAYLIGHT SENSOR	To represents various thresholds of natural light level for the sensor .	STAND-BY TIME	To represents the time that the sensor will keep the light at low dim level after the HOLD TIME elapsed.		

