



IRT9030/00 IR commissioning tool

Specification Sheet

The IRT9030 infrared (IR) remote control is a commissioning tool which can be used with field commissioning applications for Signify Interact wireless lighting systems. It enables quick interaction with luminaires equipped with infrared receivers.

The IRT9030 is the successor to the IRT9015. It offers improved IR transmission intensity and enhanced selectivity through an additional IR cover. This results in greater reliability in dense lighting environments and enables more precise targeting of individual luminaires.

The remote has two buttons:

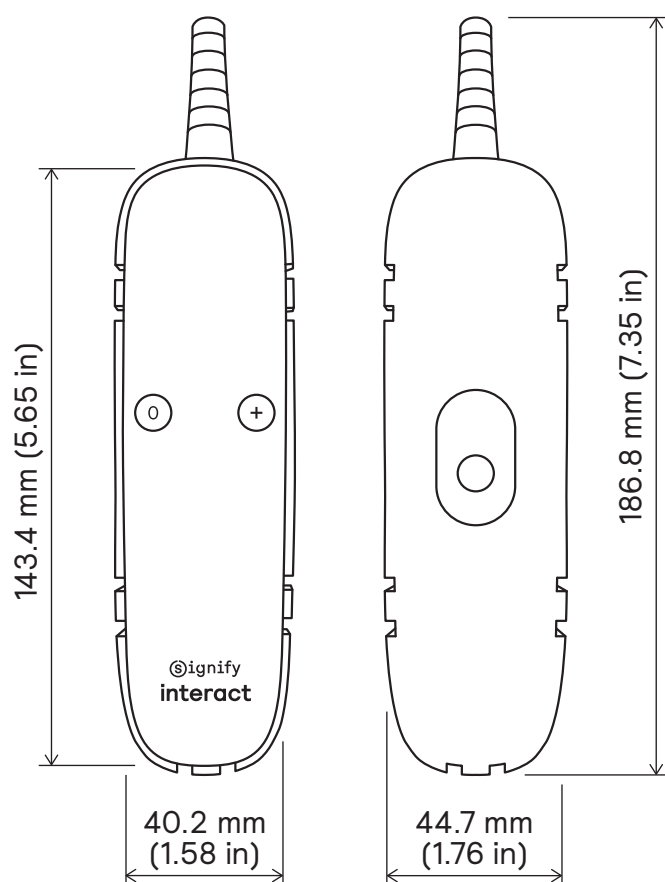
- '+' Button - Adds luminaires to a wireless lighting network
- 'O' Button - Reset luminaires to factory settings

Functionality

Features and benefits

- Additional IR output intensity ensures strong infrared transmission for reliable communication over greater distances, including in challenging installation environments.
- Extra IR cover improves selectivity by narrowing the IR beam, enabling precise targeting of individual luminaires and reducing unintended interaction in dense installations.
- Simple two-button interface supports intuitive operation, allowing quick addition and reset of luminaires with minimal effort.

Dimensional drawing



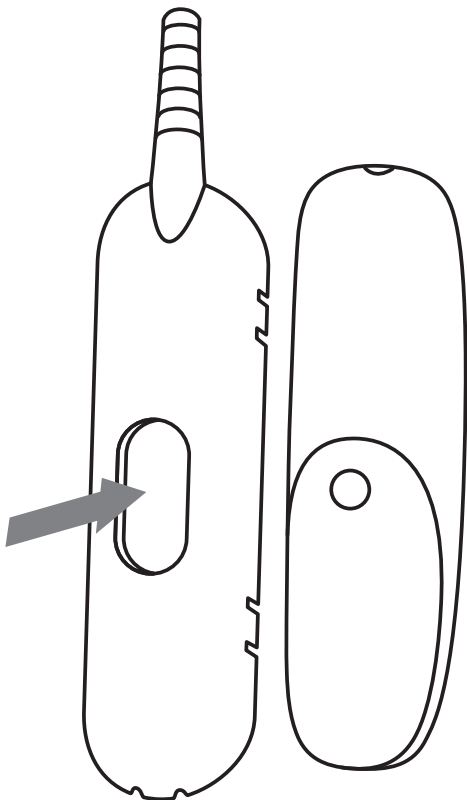
Functional description

The IRT9030 is used during commissioning and maintenance to communicate with luminaires via infrared signals.

- Adding luminaires: Point the remote at the luminaire and press the '+' button to assign it to a network.
- Resetting luminaires: Press the '0' button to reset the luminaire to default state. When resetting Signify Interact luminaires, ensure:
 - » The luminaire is in safe mode, or
 - » It has been powered on for less than 24 hours
- Selective operation: Use the IR cover to limit the beam angle for precise control in installations with closely spaced luminaires.

IR cover usage and removal

- The IRT9030 is supplied with the IR cover installed as the default out-of-box configuration.
- Remove the IR cover in the following situations:
 - » During initial battery installation
 - » During battery replacement.
 - » When the luminaire or sensor mounting height exceeds 4 m and communication issues are experienced. Removing the cover may improve the communication range.
- To remove the cover, push the remote out through the hole provided on the back side of the cover.



Technical specifications

General information	
Design	Infrared commissioning remote
Application	Wireless lighting network commissioning
Operation interface	2-button (add/reset)
Physical information	
Remote dimension (H x W)	5.65 x 1.58 in (143.4 x 40.2 mm)
Remote cover dimension (H x W)	7.35 x 1.76 in (186.8 x 44.7 mm)
Net weight product	82.5 g

Battery information	
Battery type	Alkaline
Battery configuration	2 × AAA
Compliances	
Approbations	CE, UKCA

Order code

Product name	MOQ	Order code	Region of sale
IRT9030/00 IR commissioning tool	1	9137 010 78703	Global



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