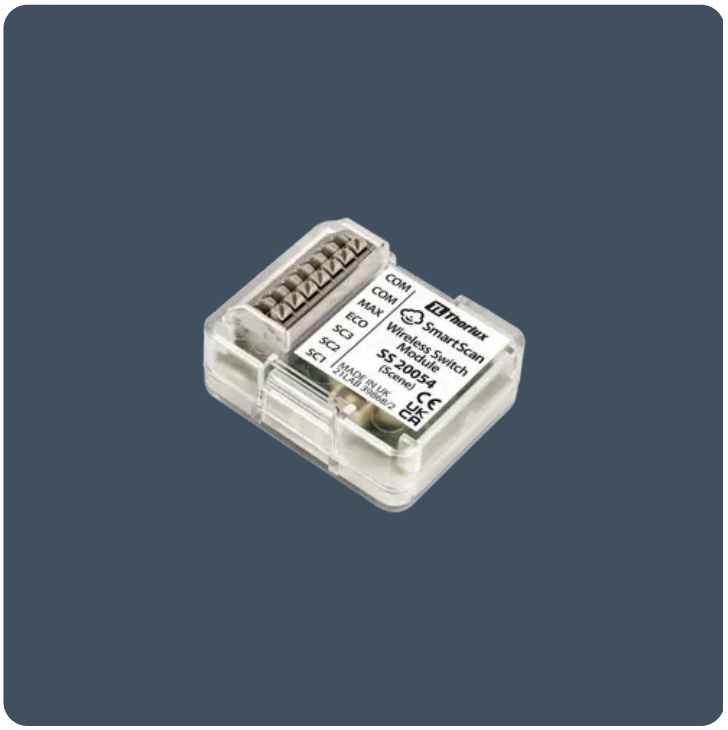
SmartScan Wireless Switch Module

Wireless transmitter to a single receiving group of luminaires

The SmartScan Wireless Switch Module is designed to work with conventional push-to-make wall switches and transmit wireless commands (such as on/off and scenes) to a single receiving group of luminaires.

Multiple switch modules can be located near the group to suit the user's switch location requirements. Long-life battery operation means no mains wiring is required, providing flexibility for switch locations and significantly reducing installation time and complexity.

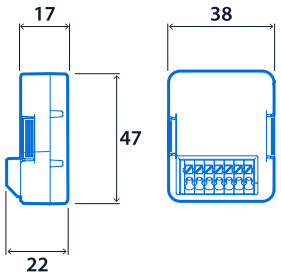
- Can be connected to Push to Make switches (supplied by others)
- Designed to fit into a 35 mm deep back box
- The device is powered by two CR2032 coin cells, which can be replaced by unclipping the cover
- 5 inputs providing On (eco), Scenes 1, 2 and 3 and Max
- Programmable using the SmartScan Programmer
- Manual dimming control



Compliance

UKCA	**Yes**	CE	**Yes**
C-Tick (Aus)	**Yes**		

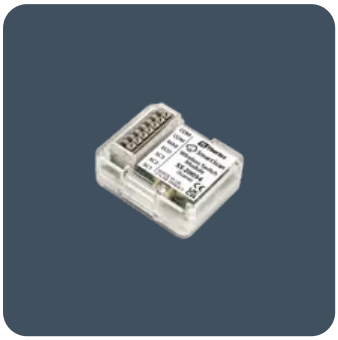
Dimensions



SmartScan Wireless Switch Module

Range

Description	CAT. No.
SmartScan Wireless Switch Module	**SS20054**



Click or scan here

View SmartScan Wireless Switch Module variants using our online filtering tool



Information is correct as of 02 Nov 2026, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.