# SmartScan Hub

## Enables switching of standard luminaires from SmartScan wireless signals



The SmartScan Hub is a compact device that enables the integration of non-dimming luminaires into a SmartScan installation.

Connected luminaires are switched according to SmartScan wireless signals received via the Motionline controls. Up to three scenes can be set, with options for on or off for each. An adjustable time delay can be set from 30 seconds to 10 hours, as required.

- Steel body finished full polyester powder coat in white
- Allows integration of non-dimming luminaires into a SmartScan installation
- Connected luminaires are switched according to SmartScan wireless signals
- Modular wired version for use with 3-pole LCM leads for fast installation
- Three scenes can be set, options for ON or OFF for each scene
- Adjustable time delay to off from 30 seconds to 10 hours
- 5A maximum total load
- Operates with standard SmartScan Touch Plate and configured with hand held Programmer

IP20

SMARTSCAN

## Specification

| | |
|---|---|
| IP rating | **IP20** |

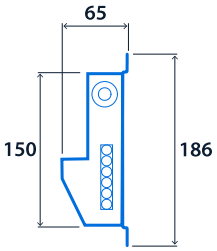
## Compliance

| | | | |
|---|---|---|---|
| UKCA | **Yes** | CE | **Yes** |

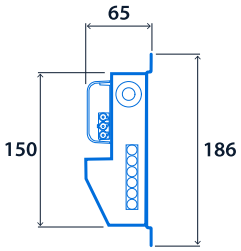
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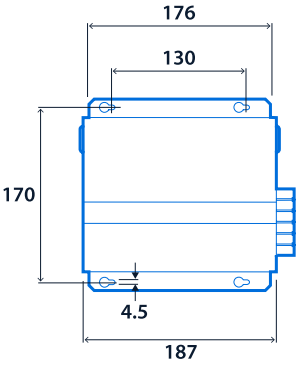
## Dimensions

Conventional Wiring




Modular Wiring



# SmartScan Hub

## Range

| Description | Product version | CAT. No. |
|---|---|---|
| SmartScan Hub | Modular wired | **SS20089TEE3** |
| | Conventionally wired | **SS20089** |

## Accessories

| Product code | Description | Weight |
|---|---|---|
| **LCM14822** | 3-pole hub connection lead - 3 m | - |
| **LCM14823** | 3-pole hub extension lead - 3 m | - |
| **LCM14928** | Circuit Splitter | - |





**Click or scan here**

**View SmartScan Hub variants using our online filtering tool**



Information is correct as of 16 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.