

SL5410 SUPERLIGHT 8-ZONE WIRELESS REMOTE CONTROL

Superlight SL5410 is a wireless remote control system that allows for wireless switching or dimming of Superlight LED products from virtually any location. The hand-held remote controller can be paired with RF receiver units for wireless control from distances of up to 50mtrs. The remote control can accommodate up to 8 zones and each zone can include up to 10 receivers making the system capable of controlling installations of any size.

SPECIFICATIONS

Wireless Button Input Voltage:	CR2025 Coin Battery (included)
Wireless Button Functions:	On/Off + Dimming
Dimming Control Range:	0.1-100%
Hand Held Remote Dimensions:	39x137x10.7mm
Output Control Channels:	8 Channels/Zones
Connection Method:	RF Wireless
RF Remote Operating Distance:	Up to 50mtrs +
Included Accessories:	Wall Mounted Holster Bracket
Compatible Wireless Receiver:	SL5411-10 / SL5439-32

PHOTOMETRIC INFORMATION

Detailed photometric reports are available by request
Superlight can provide wiring schematics and lighting control system design.
Contact us for more information.

Detailed photometric report and IES files available. Contact Superlight for more information. LM80, LM79 test reports available by request.

TYPICAL APPLICATIONS

Projects where traditional wiring is difficult or expensive
Domestic, commercial LED lighting installations.
Wireless control of superlight LED strips, modules and fittings.

CONTROL & DIMMING COMPATIBILITY

This product is available in dimmable configurations including Phase Dim, DALI, 1-10V, DMX512. Please contact us for options and availability.

INSTALLATION GUIDELINES

SL5410 remote control can control multiple receivers simultaneously
Wireless receivers available in constant-current or constant-voltage configurations.

ORDERING INFORMATION

SL5410-00	Multi-Zone RF Wireless Remote Controller 8-Channel - Black Inc Holster
SL5411-10	V3 RF Dimming Control Receiver - Single Channel 1x8A
SL5439-32	V3 RF Dimming Control Receiver - RGB/RGBW 4x8A

CUSTOMISATION OPTIONS

Fixture colour can be refinished by special request
Superlight can design and supply dimming control or RGB control systems
Custom options may be subject to minimum order quantities

All product specifications are subject to change without notice. Superlight accepts no liabilities as a result of errors, updates or omissions. Please re-confirm all product details prior to ordering.

