Products

Scene Controller - 6 Button Scene Plate

6 Push-to-make buttons for use with Kellwood Scene Controller. Typically connected using a Cat 5 cable.

Product Features

- Brushed steel metal scene plate.
- Used to recall scenes which have been programmed using the tablet application.
- To be used in association with a mains or battery powered Scene Controller.



Optional Mains Scene Controller



Part Code - LC-LIP-SC-WU-SR

Optional Battery Scene Controller



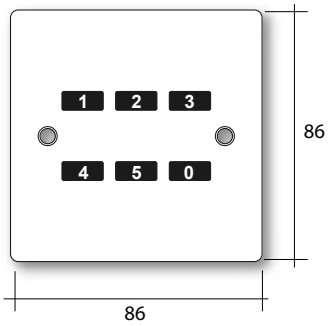
Part Code - LC-LIP-WSB-6

Optional Mains Scene Node In Surface-mount enclosure



Part Code - LC-LIP-WS-IP40-SS-4X

Scene Switch Dimensions



Note: Keep push button lead length as short as possible and no more than 3m. Lead length can be extended by up to 200m by using Optoisolate Option. Contact Kellwood for further information.

Part Codes	Description
SWITCH-6X-SS	6 Button Switch Plate in Brushed Stainless Steel finish.
LC-LIP-SC-WU-SR	Mains Scene Set Node for up to 6x Momentary Switches c/w strain relief.
LC-LIP-WSB-6	Battery scene controller with 7 way terminal block and cover for installation in European wallbox.
LC-LIP-WSB-SS-6X	Battery scene controller c/w 6 Button Switch Plate in Brushed Stainless Steel finish.
LC-LIP-WS-IP40-SS-6X	Main Scene Set Node housing in enclosure c/w 6 Button Switch Plate in Brushed Stainless Steel finish.

2 way and 4 way button scene plates available on request.

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