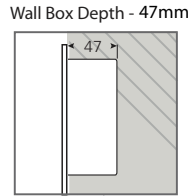
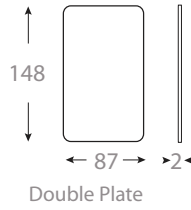


Wafer Plus Master Control



Wafer Plus Master Control switches incorporate 4 scene control options, with a raise and lower option for each scene, plus an on/off button. Each of the switches in the system can be programmed to operate different scenes. Our system operates on a Dali open protocol.

We have a range of din rail mounted modules for dimming Halogen, Fluorescent and LED, plus relays and automated holiday scenarios.

Wafer Plus Wiring - Twin & Earth

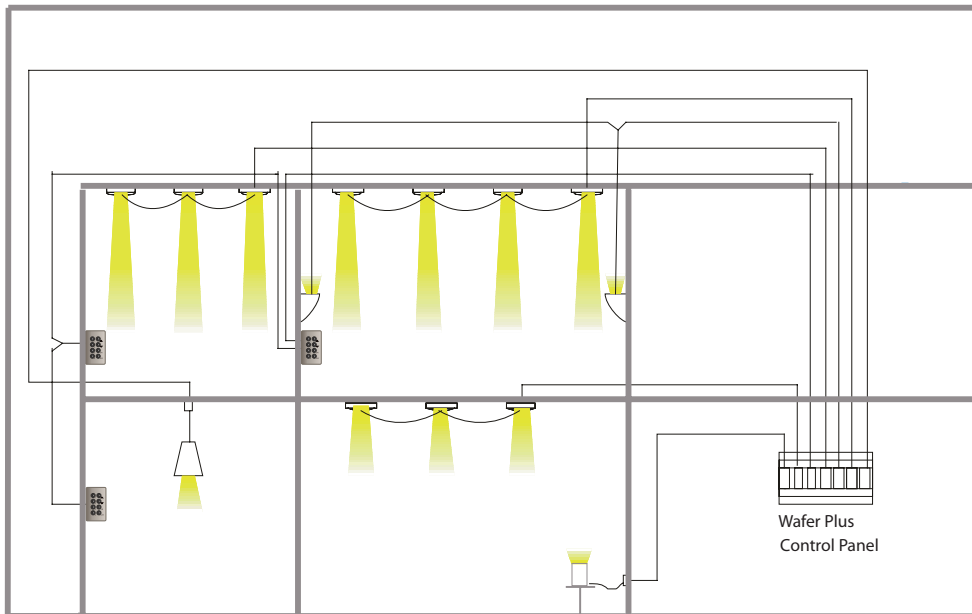
Wafer Plus Master Control fits into a standard double back box.

The Control Panel which is sited remotely is supplied and wired with the relevant modules and is easily connected to the lighting circuits and the switches.

Most lighting control systems utilize CAT5 data wiring. With CAT5, contractors must observe category segregation between power cables and data cables, as per 17th Edition of Wiring Regulations. (7.4.1 - Segregation of Band I and Band II Circuits)

However, the Wafer Plus data network runs through twin & earth cable, so there is no need for category segregation. This simplifies installation and reduces material costs.

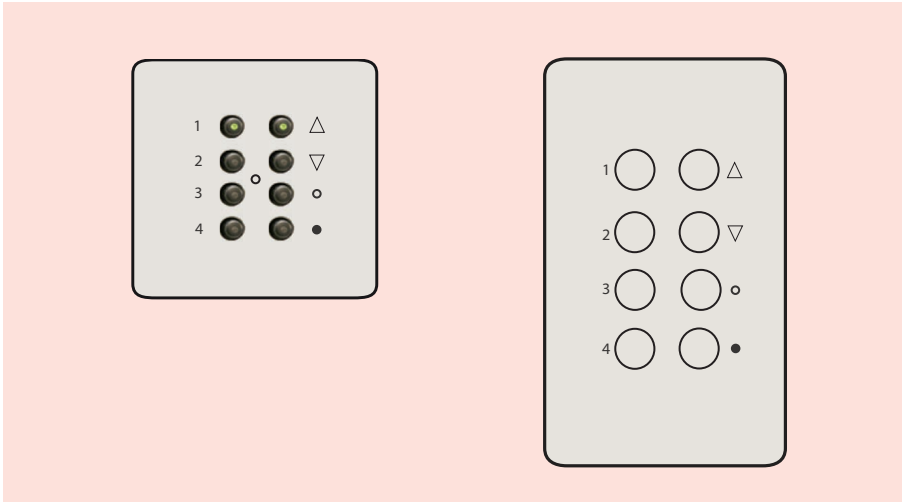
In addition, with Twin & Earth cable for data, contractors can easily earth wall control keypads. In case of CAT5 wiring, additional earth cable has to be run to each wall plate. This important safety aspect is often overlooked with CAT5-based lighting systems.



Technical Data

Finish	_____	_____	_____
Material	_____	_____	_____
Safety	_____	_____	_____
	_____	_____	_____

_____ painted/ plated
 _____ brass
 _____ BS 4678
 _____ BS EN 50085-1



Wafer Plus Master Control

Wafer Plus Master Control is a Lighting plus Blind Control for one room or Whole house control system

Wafer Plus switches

Have as standard 8 Button illuminated control with 4 scene control, raise lower option for each scene, and on/off buttons.

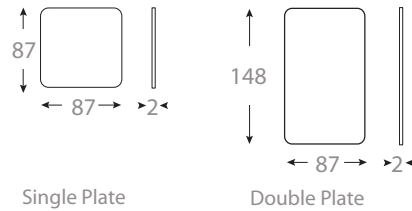
The switches have dip switch control so can be programmed at site or can be supplied with pre-set scenes as requested.

Wiring

A Wafer Plus Control Centre with all the required Dimmer modules is supplied according to requirements 1.5 Cable is easily wired from the Control Centre to the relevant Wafer Plates.

We supply skilled professional services and advice during the system planning and installation. This results in a comfortable system - easy to operate, control and maintain for the end customer.

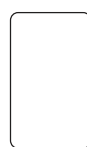
Wafer Plate Dimensions



- 81.8008.34 Brushed Nickel
- 81.8008.37 Bronze
- 81.8008.57 White



- 81.8208.34 Brushed Nickel
- 81.8208.37 Bronze
- 81.8208.57 White



Technical Data

Finish	_____	_____	_____
Material	_____	_____	_____
Safety	_____	_____	_____
	_____	_____	_____