

Button Switch and Dimmer Controls for use inside bathrooms

The Wafer SELVA switch system is 12 volts @ the switch.

Safe to use inside the Bathroom in Zone 2, and everywhere else inside the house The same Wafer switch can operate a Switch Pack or Dimmer Pack

Bathroom Fan

This can be operated from the same switch either on/off, or dimming lights
Please see the wiring diagram

Mirror Demistor Heat Pad

Same as above, no need for a separate switch

If you have any questions regarding switching or Dimming for LED or Flourescent please contact us @ sales@altima.co.uk

Cabling: From the SELVA Pack to the Wafer switches, you can use either 0.5 flexible or Cat 5

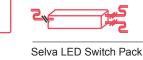
Location: The SELVA can be located up to 50 metres away in a ventilated cupboard

Support: sales@altima.co.uk

Singl	le Plate	1 Butto	n Dimmer

81.2001.12	Chrome
81.2001.34	Brushed Nickel
81.2001.35	Antique Brass
81.2001.37	Bronze
81.2001.50	Black
81.2001.57	White





1 - 40 watt

10amp

Single Plate 2 Button Dimmer

81.2002.12 81.2002.34 81.2002.35	Chrome Brushed Nickel Antigue Brass	00
81.2002.37	Bronze	
81.2002.50	Black	
81.2002.57	White	



Selva Switch Pack

81.1008

81.1011

Dimmer Pack, 50-800 watt Halogen/Tungsten

LS.D701.57



Selva Dimmer Pack Fluorescent/LED 1-10volt

Double Plate 2	Button Dimmer	
81.2232.12	Chrome	

81.2232.34	Brushed Nickel
81.2232.35	Antique Brass
81.2232.37	Bronze
81.2232.50	Black
81.2232.57	White





81.1015

Single Plate 3 Button Dimmer/switch

81.2003.12	Chrome
81.2003.34	Brushed Nickel
81.2003.35	Antique Brass
81.2003.37	Bronze
81.2003.50	Black
81.2003.57	White



Technical Data

Finish	painted/ plated
Material	brass
Safety	BS 4678
	BS EN 50085-1