

Lightvault

style | design | control



Screwless metal plate ranges offer a contemporary minimalistic styling with a screwless appearance. The Screwless metal ranges are available in a choice of finishes with matching metal rockers and white or black moulded inserts. The slim clip on front plate provides a flawless finish that will compliment any modern design.



Screwless Plate

Lightswitches

A wide variety of switch types can be found here from 1gang & 2gang switches to Intermediate switches, available in rocker or toggle format across a wide range of finishes.



Screwless Plate



Sockets

All your power socket requirements can be found here, from the standard twin switched socket to the latest offerings of Twin sockets with USB outlets. All with matching metal rockers and either white or black Insert's.



Screwless Plate

Power Switches

This is where your Connection Units & Control units can be found. This type of unit is required for the Isolation of appliances and shaver sockets for example. The Power Switches are available in all decorative plate finishes and also with matching metal rockers and neon indicators.



Screwless Plate



Dimmers

A comprehensive range of dimmers across all the finishes are available. Dimmers can be a great addition to your design, allowing you have control over light levels and create ambient mood lighting to suit any space.

Screwless Plate

Datacom Plates & Modules

Are products designed with handling the transfer of data and media through telephone, computer, TV or radio. Datacom plates are available in both furnished and unfurnished. With a wide range of media modules available this allows for custom selections with the unfurnished plates to suit your requirements.



Screwless Plate



Grid Switches and Plates

Gridswitch plates come completely unfurnished allowing a quick and easy configuration with the required switching modules. Grid switch modules available with engraving and also available in white, black or with matching metal rockers.



Screwless Plate