

XD Range - Decoration Controllers



XD-IO SMS controlled switching & scheduling

The XD-IO is our entry level decoration controller covering on, off and timer functionality via text (SMS). By sending SMS messages you can set the on and off time of the decorations and override in manual mode.

Our 8 way set includes a master coordinator and instantaneous plug in on off button for live switch on's.



XD-C Colour control of LED Protocols

The XD-C has the same functionality as the XD-IO but with the addition of being able to send colour changing data as well. By either a text or web based interface you can easily send static colours or chase patterns at the push of a button. An ideal control solution for uplighters and other RGB LED based products. This product can communicate with products that run DMX, DVI or SPI protocols.



Each receiver unit will mimic the content sent to the coordinator unit



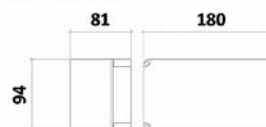
XD-M Multi Media control of LED Protocols

The XD-M is the next generation of controllers. With the 'M' standing for Media; it allows us to upload more advanced content such as video files, RSS feeds for twitter or other live info streaming. This controller enables you to manage remote updates of content to our more technical I product ranges with ease and simplicity. The XD-M controller is managed via a web interface and once configured allow you to select content and allocate it to specific items within your scheme.



System Specification

- Power voltage - 240v AC 50Hz
- Max 10 amps load
- Built in SIM card for control interface
- Built in battery for real time clock retention
- Output transmission power 63 milliwatts at 2.4ghz
- Range between units 100m clear line of site
- Coms between units via wireless mesh interface
- Component unit's weight: 0.5kg for each unit
- IP rating: 65
- Enclosure dimensions:



Note: All controllers use GPRS technology utilising a built in SIM card; annual data fees are applicable and should be considered.