



Wired

data sheet

## WCM-030

3 BUTTON WIRED CURTAIN, BLIND OR SCREEN CONTROLLER



### WHAT IS IT?

A hard wired 3 button control module providing raise, stop and lower for curtain, blind or screen control that has several fixing options.

Based upon the widely used 50x50mm Euro Module switch plate accessory standard.

Rako screwless switch plate kits are available in a selection of finishes including:

Satin Stainless Steel \*

Polished Stainless Steel

Polished Brass

Black Nickel

Chocolate Bronze

Matt Black

Antique Brass

White Metal

The WCM-030 push button curtain, blind or screen controller connects to the Rakom wired CAT5 network with raise, stop and lower buttons



### ULTIMATE CONTROL

The WCM-030 push button control module is designed for use with the Rako WM-CUB or the RACUB RF module to control motorised curtains, blinds or screens.

Easy connection to the Rakom CAT5 wired network is by a removable 8 way punch down module that can be installed at first fix stage prior to the push button front control module. This protects the control module from being damaged while building works are being finished.

The module is suitable for installation in any of the standard Rako fixing solutions and is also suitable for all switch accessory plates that use a 50x50mm grid and cover plate arrangement.

\* As shown opposite the WCM030 module complete with WLM030-SS screwless cover plate kit fitted.



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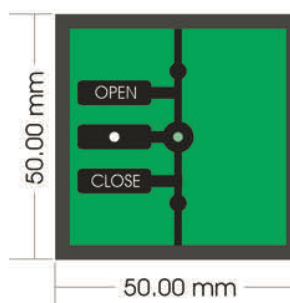
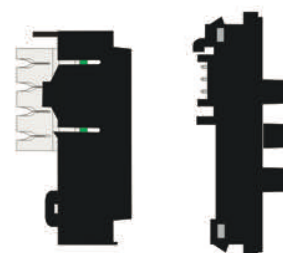
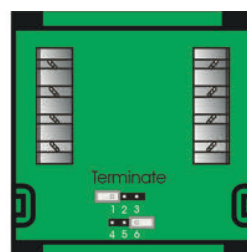
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## technical data

dimensions	50x50x36mm
fixing	Flush mounting into standard single gang back box, minimum 35mm depth.
input supply	12-18vdc supply from Rakom CAT5 wired network
weight	50g
cable type	UTP CAT5e or CAT6
terminal type	8 way Krone punch down (screw terminal option available)
climate range	Temperature +2C to +40C Humidity +5% to 90% non condensing
standards	Emissions - EN61000-6-3 : 2007 Immunity - EN61000-6-1 : 2007
communication	Rakom wired network
memory	Flash memory (non volatile) Firmware upgrades via RASOFT programming software

## mechanical data



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