Rotary Controls





DIN-RD-00-04



DIN-RD-00-03



DIN-RD-00-02



DIN-RD-00-01



Key Features

- ▶ 1, 2, 3 and 4 way options as standard
- ► Fully configurable operation
- ▶ Raise/Lower scene or channel function
- ▶ Colour or Tuneable White adjustment
- ► Separate push button on each rotary
- ► Connects on standard Keypad bus wiring
- ► Multi-position control capability
- ► Custom plate formats and finishes available
- Complies with EC EMC and Low Voltage
 Directives (CE UKCA)
- ▶ 2 year warranty

Oslo from Mode Lighting offer the user a very simple, instantly understandable control format. Applications include hotel rooms, meeting rooms and residential projects where integration and scene setting are desired with the added benefit of simple wall plate control familiar to any client.





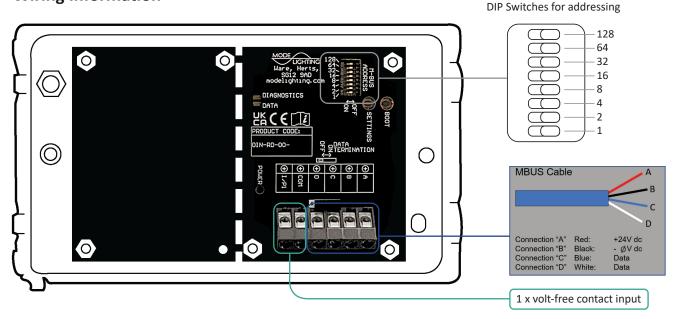




eDIN+



Wiring Information



Technical Data

| Power | | |
|------------------------------------|---|---------------------------------------|
| Power Supply | +24V (from dataline) | |
| Connections & Cable Specifications | | |
| M-BUS | Fast, flexible installation using M-BUS cable | |
| Inputs | 1 x volt-free contact input | |
| Controls | Stopless rotary with push button action | |
| Mechanical | DIN-RD-00-01/02 | DIN-RD-00-03/04 |
| Dimensions | 87mm High x 87mm x 35mm Deep | 87mm High 147mm Wide x 35mm Deep |
| Fixing | Use 47mm Deep UK single gang back box | Use 47mm Deep UK double gang back box |
| Weight | 130g | 210g |
| Standards | EN55014, EN61547, EN61000-3-3, EN60439-1, EN60950 | |

Plate Finishes Available

Standard Plate Finishes











rass POC –

ABZ – Antique Bronze

Custom finishes and alternative plate styles available to special order

Installation should be in accordance with the relevant National Wiring Regulations and other applicable Regulations. Compliance to EC EMC and Low Voltage Directives may be invalidated if not used or installed according to the published specification.





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