

## DIN Rail Controls

Control plate. wall-mounting. 10 buttons

0041614



### Caratteristiche prodotto

- Versatile and highly configurable architectural control system designed for both lighting and peripheral management. Evolution is uniquely adaptable, making it an ideal choice for use in a vast number of applications including modern smart homes, shopping centres, restaurants, hotels, cruise ships, boardrooms, hospitality suites and offices. System features include RS232, DMX, DSI, DALI and 1-10v controls. A built-in astronomical clock facilitates events triggered at any time of day, linked with sunrise - sunset calculations or by user definable seasons. Any input may control any output with the ability to provide operation of a sequence of events, for example, control of lighting, blind motors, commands to building management systems, colour changing etc. Unique features such as self-program-on-installation and distributed intelligence make the Evolution simple to install and maintain. These control panels are supplied with stylish MK Aspect screwless fascia plates. Two finishes are available from stock incl...



## PANORAMICA DEL PRODOTTO

|                      |                                                                                                                                 |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Nome prodotto        | Control plate. wall-mounting. 10 buttons                                                                                        |
| Tecnologia           | Controls                                                                                                                        |
| Environment          | Interior                                                                                                                        |
| General application  | Istruzione, Strutture alberghiere, Logistics & Industry, Musei e gallerie, Uffici, Residential & Consumer, Esercizi commerciali |
| ETIM Class           | EC000533                                                                                                                        |
| Input                | Buttons                                                                                                                         |
| Input protocol       | MBUS, Switched                                                                                                                  |
| Protocollo in uscita | MBUS                                                                                                                            |
| Numero di canali     | 8                                                                                                                               |
| IP rating            | IP20                                                                                                                            |
| Product EAN number   | 5410288416144                                                                                                                   |

## TABELLA DATI

### Dati generali

|                                  |                                                                                                                                 |
|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Nome prodotto                    | Control plate. wall-mounting. 10 buttons                                                                                        |
| Configurato senza PC             | Yes                                                                                                                             |
| Tecnologia                       | Controls                                                                                                                        |
| Environment                      | Interior                                                                                                                        |
| General application              | Istruzione, Strutture alberghiere, Logistics & Industry, Musei e gallerie, Uffici, Residential & Consumer, Esercizi commerciali |
| Operating temperature range (°C) | -10°C...+35°C                                                                                                                   |
| ETIM Class                       | EC000533                                                                                                                        |

### Dati elettrici

|                      |                |
|----------------------|----------------|
| Input                | Buttons        |
| Input protocol       | MBUS, Switched |
| Protocollo in uscita | MBUS           |
| Numero di canali     | 8              |

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Dati dimensionali

|                                      |      |
|--------------------------------------|------|
| IP rating                            | IP20 |
| Lunghezza nominale del prodotto (mm) | 35   |
| Larghezza nominale prodotto (mm)     | 87   |
| Nominal Product Height (mm)          | 87   |
| Peso (Kg)                            | 0.14 |
| Recessed Depth (mm)                  | 35   |

Dati di imballo

|                                      |                |
|--------------------------------------|----------------|
| Tipologia imballo singolo            | Carton         |
| Product EAN number                   | 5410288416144  |
| Lunghezza imballo singolo (mm)       | 10.5           |
| Larghezza imballo singolo (cm)       | 10.5           |
| Packaging single depth (cm)          | 8.0            |
| DUN14 (outer)                        | 05410288416144 |
| Quantità per imballo esterno         | 1              |
| Packaging outer length / height (cm) | 10.5           |
| Packaging outer width (cm)           | 10.5           |
| Packaging outer depth (cm)           | 8.0            |

Dati di sicurezza

|                                       |        |
|---------------------------------------|--------|
| Temperatura ottimale di utilizzo (°C) | -10-35 |
|---------------------------------------|--------|