L legrand

Pulse operated latching relays CX³

| 9 | | 2 | | | | lin . | | A | | | |
|----------|--|--|--|---------------------|---------------------------|----------|--|--|--|--------------------|----------------------|
| | | | | | | | | | | | |
| 4 124 01 | | 4 124 12 | | 0 491 20 | | 4 124 29 | | 4 124 36 | | | |
| | | | | 0 101 20 | | 112120 | | 112100 | | | |
| | | ee e-catalog | | | | | | | | | |
| Pack | Cat.Nos | Noiseless pulse operated latching relay | | | Pack | Cat.Nos | Signalling auxiliary Fitted on left-hand side of latching relay (equipped or not with control auxiliary) Maximum 2 auxiliaries per latching relay | | | | |
| | | Conform to standard EN 60669-2-2 Single pole - 16 A - 250 V \sim | | | | | | | | | |
| | | Control voltage | Type of contact | Connection | Number of modules | | | Used to sigr | nal the status of the co | g relay intacts | on the |
| 1 | 4 124 00 | 230 V | 1 N/O | \' | 1 | | | associated Auxiliary cl | hangeover switch | | |
| | | Delayed no | ∣ oiseless pu | lse operate | d latching | | | I max. | Voltage Cont | | Number of modules |
| | | relay | | | a latering | 1 | 4 124 29 | 5 A | 250 V√ N/C + | N/O | 0.5 |
| | | Switch-off, pre-warning function Conform to standard EN 60669-2-2 Does not accept auxiliary contact nor centralised control | | | | | | Control auxiliary Fitted on left-hand side of latching relay Maximum 1 control auxiliary per latching relay Compatible with signalling auxiliary Cat.No 4 124 29 | | | |
| | | Single pole - 16 A - 250 V \sim | | | | | | Auxiliary d | evice for centralized | contro | ol |
| 1 | 4 124 01 | Control voltage 230 V | Type of contact 1 N/O | | Number of modules 1 | | | from one sir | | | Number of modules |
| | | Standard r | | l I ted latching | a relavs | 1 1 | 4 124 33 4 124 34 | For latching For latching | relays 24 V \sim to 48 V $^{\prime}$ relays 230 V \sim | v | 0.5 0.5 |
| | | Standard pulse operated latching relays Conform to standard EN 60669-2-2 Maximum 2 auxiliary devices per latching relay | | | | | | Auxiliary device for general centralized control | | | |
| | | | auxiliary devi - 16 A - 250 \ | | ing relay | 1 | 4 124 36 | groups of la | ious control of differer tching relays, already | it | 1 |
| | | Control voltage | Type of contact | Connection | Number of modules | | | | uxiliary device for control 230 V2 | | |
| 1 1 | 4 124 04 4 124 05 | 12 V 24 V | 1 N/O 1 N/O | _\ | 1 | | | | evice for maintained | conta | ct |
| 10 | 4 124 08 | 230 V | 1 N/O | 1 | 1 | 1 | 4 124 37 | via one mair | ontrol of a latching rel ntained contact | ay | 0.5 |
| 1 | 4 124 10 | 2-pole - 16 / 24 ∨ | A - 250 V ∕∖ 2 N/O | | 1 | | | (i.e. time sw | , | | |
| 1 10 | 4 124 11 4 124 12 | 48 V 230 V | 2 N/O 2 N/O | \' \' | 1 | | | - | ator module Itrol 230 V∿ - 50 Hz p | ulse or | perated |
| 10 | | 4-pole - 16 A - 250 V∿ | | | | | | latching relays via illuminated push-buttons without malfunctions | | | |
| 1 | 4 124 14 | Can be used 24 V | d for 3-pole as 4 N/O | sembly | 2 | | | latching rela | | ulse op | perated |
| 1 | 4 124 16 | 230 V | 4 N/O | | 2 | | | | sator module for a tota | | |
| | | Surface mounting pulse operated latching relays | | | | | | 3 to 6 mA (example: 6 to 11 illuminated push-buttons consuming 0.55 mA each) - 2 compensators modules for a total consumption | | | |
| | | | \sim - 50/60 Hz | | | | | of 6 to 9 mA | (example: 12 to 17 illu | uminate | |
| | | ones | | | ing of existing | | | DULIONS WITH | consuming 0.5 mA e | | Number of modules |
| | | Compatible with electronic ballasts and fluocompact lamps Mounting on plate or in flush-mounting boxes | | | | 1 | 4 124 39 | Impedance pulse opera | compensator for 230 ted latching relays | V~ | 1 |
| | | Ø 67 mm Equipped with automatic terminals for flexible or | | | | | | | | | |
| | | rigid wires (max. 2.5 mm) Power : min. 7 W / max. 2300 W | | | | | | | | | |
| | IP 20 - IK 04 Dimensions: 49 x 46 x 26 mm Maximum current when used with illuminated push-buttons : 50 mA | | | | | | | | | | |
| | Noiseless | | | | | | | | | | |
| 10 10 | | Enables ene after a speci | oole oole with timer s energy savings by switching off lighting specified period elay adjustment from 1 to 60 min. | | | | | | | | |
| | | | adjustment fro re-warning fu | | | | | | | | |