



2919



Cutoff relay RMD, extension unit outputs, blind control

Technical Features

| Operating voltage 230 - 230 Frequency 50 - 50 H Electric current Urrent consumption during operation 10 m Rated current 4 Dimensions 71 x 45 mm Dimensions height from DIN rail 39 mm Capacity Very connection Number of modules 2.5 Texts Vith screw terminal Sustainability Halogen free REACh-SVHC free Year | | |
|---|--------------------------------------|----------------------|
| Frequency 50 - 50 H Electric current Current consumption during operation 10 m Rated current 4. Dimensions Dimensions 71 x 45 mm Assembling height from DIN rail 39 mm Capacity Number of modules 2.5 Texts Type of connection With screw terminal Sustainability Halogen free Ye REACh-SVHC free Ye | Voltage | |
| Frequency 50 - 50 H Electric current Current consumption during operation 10 m Rated current 4. Dimensions Dimensions 71 x 45 mm Assembling height from DIN rail 39 mm Capacity Number of modules 2.5 Texts Type of connection With screw terminal sustainability Halogen free Ye REACh-SVHC free Ye | Operating voltage | 230 - 230 V |
| Electric current Current consumption during operation 10 m. Rated current 4. Dimensions Dimensions 71 x 45 mr. Assembling height from DIN rail 39 mr. Capacity Number of modules 2.5 Texts Type of connection With screw terminal Sustainability Halogen free Yere REACh-SVHC free Yere | Frequency | |
| Current consumption during operation Rated current Dimensions Dimensions Tix 45 mr Assembling height from DIN rail Capacity Number of modules Texts Type of connection With screw terminal Sustainability Halogen free Yer REACh-SVHC free | Frequency | 50 - 50 Hz |
| Rated current 4. Dimensions Dimensions 71 x 45 mr Assembling height from DIN rail 39 mr Capacity Number of modules 2.5 Texts Type of connection With screw terminal Sustainability Halogen free Yere REACh-SVHC free | Electric current | |
| Dimensions Dimensions Assembling height from DIN rail Capacity Number of modules Texts Type of connection With screw terminal Sustainability Halogen free REACh-SVHC free Ye | Current consumption during operation | 10 mA |
| Dimensions 71 x 45 mm Assembling height from DIN rail 39 mm Capacity Number of modules 2.5 Texts Type of connection With screw terminal Sustainability Halogen free Ye REACh-SVHC free Ye | Rated current | 4 A |
| Assembling height from DIN rail 39 mr Capacity Number of modules 2.5 Texts Type of connection With screw terminal Sustainability Halogen free Ye REACh-SVHC free Ye | Dimensions | |
| Capacity Number of modules 2.5 Texts Type of connection With screw terminal Sustainability Halogen free Yere REACh-SVHC free Yere | Dimensions | 71 x 45 mm |
| Number of modules 2.5 Texts Type of connection With screw terminal Sustainability Halogen free Ye REACh-SVHC free Ye | Assembling height from DIN rail | 39 mm |
| Texts Type of connection Sustainability Halogen free REACh-SVHC free With screw terminal Ye | Capacity | |
| Type of connection With screw terminal Sustainability Halogen free Ye REACh-SVHC free Ye | Number of modules | 2.50 |
| Sustainability Halogen free Ye REACh-SVHC free Ye | Texts | |
| Halogen free Ye REACh-SVHC free Ye | Type of connection | With screw terminals |
| REACh-SVHC free Ye | Sustainability | |
| | Halogen free | Yes |
| RoHS conform Ye | REACh-SVHC free | Yes |
| | RoHS conform | Yes |