Product Datasheet LS201



Yes

Yes



LS201

Fuse carrier 1P 32A 415V BS88 1M

Technical Features

REACh-SVHC free

RoHS conform

| Width 18 mm Depth 75 mm Electric current Rated current of fuse cartridge 2. Rated current of fuse cartridge 3.2. Rated current of fuse cartridge 4.4. A 6.8. A 10. A 1 | Technical Features | |
|--|--|---------------|
| Width 18 mm Depth 75 mm Electric current Rated current of fuse cartridge 2. Rated current of fuse cartridge 3.2. Rated current of fuse cartridge 4.4. A 6.8. A 10. A 1 | Dimensions | |
| Depth 75 mm 75 m | Height | 83 mm |
| Rated current Sated current of fuse cartridge Sated | Width | 18 mm |
| Rated current 32 / 4 Rated current of fuse cartridge 2 / 4 6 / 6 8 / 10 8 / 10 16 / 20 20 / 25 / 32 / 32 Capacity Number of modules Installation, mounting Nominal tightening torque 2 .20 - 2 .20 Nr Mounting on Power Total power loss under IN 3 .63 Vr Mounting on Voltage Type voltage supply AC/Do Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors 0 .75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | Depth | 75 mm |
| Rated current of fuse cartridge 2.4 4.6 8.7 10.0 16.6 20.0 25.32 Capacity Number of modules Installation, mounting Nominal tightening torque 2.20 - 2.20 Nr Mounting on DIN ra Power Total power loss under IN 3.63 V Voltage Type voltage supply AC/Do Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors 0.75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | Electric current | |
| A d d d d d d d d d d d d d d d d d d d | Rated current | 32 A |
| A d d d d d d d d d d d d d d d d d d d | Rated current of fuse cartridge | 2 A |
| Capacity Number of modules Installation, mounting Nominal tightening torque Mounting on Power Total power loss under IN Voltage Type voltage supply AC/Do Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors One of the power o | | 4 A |
| Capacity Number of modules Installation, mounting Nominal tightening torque Power Total power loss under IN Voltage Type voltage supply Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors 1 - 25 mm Cover, door Interlockable Number of modules 2.20 - 2.20 Nr DIN ra 2.20 - 2.20 Nr AC/Dr AC/Dr Safety IP2 Connection Cross-section of input and output with screws, for flexible conductors 1 - 25 mm Cover, door | | 6 A |
| Capacity Number of modules Installation, mounting Nominal tightening torque Nounting on Power Total power loss under IN Voltage Type voltage supply AC/Do Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors Cross-section of input and output with screws, for massive conductors Interlockable N | | 8 A 10 A |
| Capacity Number of modules Installation, mounting Nominal tightening torque 2.20 - 2.20 Nr Mounting on DIN ra Power Total power loss under IN 3.63 V Voltage Type voltage supply AC/Do Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors 0.75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | | 16 A |
| Capacity Number of modules Installation, mounting Nominal tightening torque 2.20 - 2.20 Nr Mounting on DIN ra Power Total power loss under IN 3.63 V Voltage Type voltage supply AC/Di Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors 0.75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | | 20 A |
| Capacity Number of modules Installation, mounting Nominal tightening torque 2.20 - 2.20 Nr Mounting on DIN ra Power Total power loss under IN 3.63 V Voltage Type voltage supply AC/Do Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors 0.75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | | 25 A |
| Number of modules Installation, mounting Nominal tightening torque Power Total power loss under IN Voltage Type voltage supply Safety Ingress Protection (IP) class Cross-section of input and output with screws, for flexible conductors Cross-section of input and output with screws, for massive conductors Cover, door Interlockable Nominal tightening 2.20 - 2.20 Nr 2.20 - 2.20 Nr AC/DO 2.363 V AC/DO 3.63 V AC/DO 3.63 V AC/DO 3.63 V AC/DO 3.65 V AC/DO 3.65 V AC/DO 3.66 V AC/DO 3.67 V AC/DO 3.68 V AC/DO 3.69 V AC/DO 4.60 V | | 32 A |
| Installation, mounting Nominal tightening torque 2.20 - 2.20 Nr Mounting on DIN ra Power Total power loss under IN 3.63 V Voltage Type voltage supply AC/Do Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | Capacity | |
| Nominal tightening torque Mounting on DIN ra Power Total power loss under IN 3.63 V Voltage Type voltage supply AC/DO Safety Ingress Protection (IP) class Cross-section of input and output with screws, for flexible conductors Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | Number of modules | 1 |
| Nominal tightening torque Mounting on DIN ra Power Total power loss under IN 3.63 V Voltage Type voltage supply AC/DO Safety Ingress Protection (IP) class Cross-section of input and output with screws, for flexible conductors Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | | |
| Mounting on DIN ra Power Total power loss under IN 3.63 v Voltage Type voltage supply AC/DO Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors 0.75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | | |
| Power Total power loss under IN 3.63 v Voltage Type voltage supply AC/D0 Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors 0.75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | | |
| Total power loss under IN 3.63 V Voltage Type voltage supply AC/Do Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors 0.75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | Mounting on | DIN rail |
| Voltage Type voltage supply AC/Do Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | Power | |
| Type voltage supply Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors O.75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | Total power loss under IN | 3.63 W |
| Type voltage supply Safety Ingress Protection (IP) class IP2 Connection Cross-section of input and output with screws, for flexible conductors O.75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | Voltage | |
| Ingress Protection (IP) class Connection Cross-section of input and output with screws, for flexible conductors Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable | Type voltage supply | AC/DC |
| Connection Cross-section of input and output with screws, for flexible conductors Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable | Safety | |
| Cross-section of input and output with screws, for flexible conductors O.75 - 16 mm Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable | Ingress Protection (IP) class | IP20 |
| Cross-section of input and output with screws, for massive conductors 1 - 25 mm Cover, door Interlockable N | Connection | |
| Cover, door Interlockable | Cross-section of input and output with screws, for flexible conductors | 0.75 - 16 mm² |
| Interlockable N | Cross-section of input and output with screws, for massive conductors | 1 - 25 mm² |
| | Cover, door | |
| Sustainability | Interlockable | No |
| and the state of t | Sustainability | |