

413.6368

FLUSH-MOUNTING SOCKET

63A 2P+E 9h 380-415V 50Hz 60Hz

100X110MM Mantle terminals



Product Approvals

| TECHDATA | | STANDARDS AND LAWS | |
|----------------------------|-----------------------|-----------------------------------|---|
| Type of product | FLUSH-MOUNTING SOCKET | EN 60309-1 (1999) | [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 1: General requirements |
| Commercial series | OPTIMA Series | EN 60309-2 (1999) | [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 2: Dimensional interchangeability requirements for pin and contact-tube accessories of harmonized configurations |
| Synthetical description | FLUSH-MOUNTING SOCKET | | |
| Rated current | 63A | EN 60309-1/A1 (2007) | [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 1: General requirements |
| Poles | 2P+E | EN 60309-2/A1 (2007) | [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 2: Dimensional interchangeability requirements for pin and contact-tube accessories of harmonized configurations |
| Hour position | 9h | | |
| Rated voltage (range) | 250-400V | | |
| Rated voltage | 380-415V | EN 60309-1/A2 (2012) | [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 1: General requirements |
| Working frequency | 60Hz | EN 60309-2/A2 (2012) | [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 2: Dimensional interchangeability requirements for pin and contact-tube accessories of harmonized configurations |
| Working frequency | 50Hz | | |
| Colour | RED | | |
| Material | THERMOPLASTIC | DIRECTIVE LOW VOLTAGE 2014/35 /UE | [European Directives] Low Voltage Directive |
| Protection degree | Splash proof | | |
| Protection degree IP | IP44/IP54 | | |
| Protection degree IK | IK08 | | |
| Types of available outlets | ANGLED | | |
| Terminals | Mantle terminals | | |
| Contact material | CuZn (brass) | | |

Flange

100X110MM