

Scheda tecnica prodotto

31 ago 2021 08:00



623.1000-002

ADATTATORE MULTIPLO

3 NR IP44/IP54 160x120x80mm

Certificati

| TECHDATA | | NORME E LEGGI | |
|--------------------------------|---------------------------|-----------------------------------|---|
| Grado di protezione generico | Protetto da getti d'acqua | EN 60309-1 (1999) | [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 1: General requirements |
| Unità di alimentazione | Spina IEC 309 2P+T 16A | 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 |
| Tipo installazione | PORTATILE | | |
| Tipologia prodotto | ADATTATORE MULTIPLO | | |
| Serie commerciale | Serie ADAPTO | EN 60309-1/A1 (2007) | [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 1: General requirements |
| Descrizione sintetica | ADATTATORE MULTIPLO | 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 |
| Materiale | TERMOPLASTICO | | |
| Dimensioni | 160x120x80mm | EN 60309-1/A2 (2012) | [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 1: General requirements |
| Grado di protezione IP | IP44/IP54 | 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 |
| Unità di alimentazione (*) | Spina volante | | |
| N° uscite disponibili | 3 NR | | |
| N° prese 2P+T 16A st. schuko | 2 NR | DIRECTIVE LOW VOLTAGE 2014/35 /UE | [European Directives] Low Voltage Directive |
| N° prese. 2P+T 16A (*) | 1 NR | | |
| In disp. ing./tipo apparecchio | Non previsto | | |
| Pot. prelevabile rif. Int. Gen | 3 KW | | |