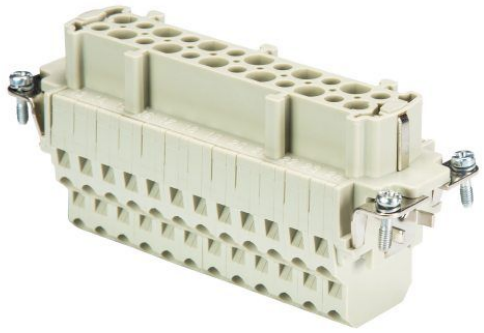
Ficha técnica de producto

Artículo Nº 70.502.2453.0

Conector hembra BAS BUM 24 2,5 50 AG



| | |
|---|---|
| Artículo Nº | 70.502.2453.0 |
| EAN | 4015573710696 |
| Unidad de embalaje | 1 Pieza (s) |

## Certificaciones / Homologaciones

## Datos técnicos

**Datos generales**

| | |
|---|---|
| Tipo | Conector hembra |
| Tipo de inflamabilidad del material de aislamiento según UL94 | V0 |
| Color | Gris |
| Ciclos de conexión | 500 |
| Grado de polución | 3 |
| Versión modular | No |
| Rango de temperatura de funcionamiento mín. | -40 °C |
| Rango de temperatura de funcionamiento máx. | 120 °C |

**Datos de conexión**

| | |
|---|---|
| Tipo de conexión | conexión directa |
| Número de polos | 24 |
| Contactos extra | 0 |
| Número de polos para corriente nominal 2 | 0 |
| Número de polos para corriente nominal 3 | 0 |
| Número total de polos (con conexión de tierra) | 24 |
| Con protección del cableado | Sí |
| Diámetro mín. del conductor rígido (rígido/flexible) | 0,5 mm² |
| Diámetro máx. del conductor rígido(rígido / flexible) | 2,5 mm² |
| Contacto de protección | Sí |

**Datos técnicos UL/CSA**

| | |
|---|---|
| Tensión nominal conforme a UL/CSA | 600 V |
| Corriente nominal conforme a UL | 11,5 A |
| Corriente nominal conforme a CSA | 11,5 A |
| Sección del conductor mín. cable flexible | 0,14 mm² |
| Sección del conductor máx. cable flexible | 2,5 mm² |
| Sección del conductor cable flexible AWG | 26-14 AWG |

**Tipo**

| | |
|---|---|
| Con carcasa | No |

**Pines de crimpar**

| | |
|---|---|
| Material del contacto | Aleación de cobre |
| Superfície | Recubrimiento en plata |
| Resistencia de paso | # 3 mOhm |
| Desforrado del conductor | 10 mm |

**Diseño cabeza del tornillo / Par de apriete**

| | |
|---|---|
| Tornillos de fijación | H1/0.5-0.7 Nm |
| Tornillos de conexión a tierra | H2/1.2-1.6 Nm |

**Datos técnicos DIN EN 61984**

| | |
|---|---|
| Tensión nominal | 500 V |
| Tensión nominal entre fase y tierra | 500 V |
| Corriente nominal | 16 A |
| Tensión de cortocircuito | 6 kV |

## Accesorios

| Artículo Nº | Tipo | Descripción |
|---|---|---|
| 06.502.4000.0 | Destornillador DIN 5264 A 0,6 x 3,5 | |

## Montaje

| Artículo Nº | Tipo | Descripción |
|---|---|---|
| 70.950.2453.3 | Set de adaptador multipolar BAS GAZSHLS24 4,0 50 | |
| 70.950.2453.4 | Set de adaptador multipolar BAS GAZSNLS24 4,0 50 | |
| 70.955.2453.3 | Set de adaptador multipolar BAS GAZSHRS24 4,0 50 | |
| 70.955.2453.4 | Set de adaptador multipolar BAS GAZSNRS24 4,0 50 | |
| 70.510.2453.0 | Conector macho BAS STF 24 2,5 50 | |
| 70.512.2453.0 | Conector macho BAS STM 24 2,5 50 AG | |
| 70.710.2458.0 | Conector macho BAS STC 24 50 | |
| 76.338.6435.1 | Base BAS GUT GL 24HM40 A1 | |
| 76.339.6435.1 | Base BAS GUT GM 24HM40 A1 | |
| 76.350.6435.0 | Capota BAS GOT GG 24HM25 50 A0 | |
| 76.350.6435.1 | Capota BAS GOT GG 24HM25 50 A1 | |
| 76.350.6435.2 | Capota BAS GOT GG 24HM25 50 A2 | |
| 76.350.6435.3 | Capota BAS GOT GG 24H M25 A3 | |
| 76.351.2435.0 | Capota BAS GOT GH 24H M25 A0 | |
| 76.351.2435.1 | Capota BAS GOT GH 24H M25 A1 | |
| 76.351.2435.2 | Capota BAS GOT GH 24H M25 A2 | |
| 76.351.2435.3 | Capota BAS GOT GH 24H M25 A3 | |
| 76.352.6435.0 | Capota BAS GOT GI 24HM25 50 A0 | |
| 76.352.6435.1 | Capota BAS GOT GI 24HM25 50 A1 | |
| 76.352.6435.2 | Capota BAS GOT GI 24HM25 50 A2 | |
| 76.352.6435.3 | Capota BAS GOT GI 24H M25 A3 | |
| 76.353.6435.0 | Capota BAS GOT GG 24HM32 50 A0 | |
| 76.353.6435.1 | Capota BAS GOT GG 24HM32 50 A1 | |
| 76.353.6435.2 | Capota BAS GOT GG 24HM32 50 A2 | |
| 76.353.6435.3 | Capota BAS GOT GG 24H M32 A3 | |
| 76.354.6435.0 | Capota BAS GOT GI 24HM32 50 A0 | |
| 76.354.6435.1 | Capota BAS GOT GI 24HM32 50 A1 | |
| 76.354.6435.2 | Capota BAS GOT GI 24HM32 50 A2 | |
| 76.354.6435.3 | Capota BAS GOT GI 24H M32 A3 | |
| 76.360.6435.1 | Capota BAS GOT GG 24H M40 A1 | |
| 76.362.6435.1 | Capota BAS GOT GI 24H M40 A1 | |
| 76.334.6435.0 | Base BAS GUT GL 24HM32 50 A0 | |
| 76.334.6435.1 | Base BAS GUT GL 24HM32 50 A1 | |
| 76.335.6435.0 | Base BAS GUT GM 24HM32 50 A0 | |

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|---|---|---|
| 76.335.6435.1 | Base BAS GUT GM 24HM32 50 A1 | |
| 76.337.6435.0 | Base BAS GUT GO 24HM32 50 A0 | |
| 76.337.6435.1 | Base BAS GUT GO 24HM32 50 A1 | |
| 76.344.6435.0 | Base BAS GUT GR 24HM32 50 A0 | |
| 76.344.6435.1 | Base BAS GUT GR 24HM32 50 A1 | |
| 76.345.6435.0 | Base BAS GUT GS 24HM32 50 A0 | |
| 76.345.6435.1 | Base BAS GUT GS 24HM32 50 A1 | |
| 76.346.6435.0 | Base BAS GUT GT 24HM32 50 A0 | |
| 76.346.6435.1 | Base BAS GUT GT 24HM32 50 A1 | |
| 76.347.6435.0 | Base BAS GUT GU 24HM32 50 A0 | |
| 76.347.6435.1 | Base BAS GUT GU 24HM32 50 A1 | |
| 72.250.2435.2 | Capota POW GOT GA 24 M50 69 A2 | |
| 73.350.6435.0 | Capota BAS GOT GA 24HM25 50 A0 | |
| 73.350.6435.1 | Capota BAS GOT GA 24HM25 50 A1 | |
| 73.350.6435.2 | Capota BAS GOT GA 24HM25 50 A2 | |
| 73.350.6435.3 | Capota BAS GOT GA 24H M25 A3 | |
| 73.351.2435.0 | Capota BAS GOT GB 24H M25 A0 | |
| 73.351.2435.1 | Capota BAS GOT GB 24H M25 A1 | |
| 73.351.2435.2 | Capota BAS GOT GB 24H M25 A2 | |
| 73.351.2435.3 | Capota BAS GOT GB 24H M25 A3 | |
| 73.352.6435.0 | Capota BAS GOT GC 24HM25 50 A0 | |
| 73.352.6435.1 | Capota BAS GOT GC 24HM25 50 A1 | |
| 73.352.6435.2 | Capota BAS GOT GC 24HM25 50 A2 | |
| 73.352.6435.3 | Capota BAS GOT GC 24H M25 A3 | |
| 73.353.6435.0 | Capota BAS GOT GA 24HM32 50 A0 | |
| 73.353.6435.1 | Capota BAS GOT GA 24H M32 A1 | |
| 73.353.6435.2 | Capota BAS GOT GA 24HM32 50 A2 | |
| 73.353.6435.3 | Capota BAS GOT GA 24H M32 A3 | |
| 73.354.6435.0 | Capota BAS GOT GC 24HM32 50 A0 | |
| 73.354.6435.1 | Capota BAS GOT GC 24HM32 50 A1 | |
| 73.354.6435.2 | Capota BAS GOT GC 24HM32 50 A2 | |
| 73.354.6435.3 | Capota BAS GOT GC 24HM32 A3 | |
| 73.355.6435.0 | Capota BAS GOT GD 24HM25 50 A0 | |
| 73.355.6435.1 | Capota BAS GOT GD 24HM25 50 A1 | |
| 73.355.6435.2 | Capota BAS GOT GD 24HM25 50 A2 | |
| 73.355.6435.3 | Capota BAS GOT GD 24HM25 A3 | |
| 73.357.6435.0 | Capota BAS GOT GF 24HM25 50 A0 | |
| 73.357.6435.1 | Capota BAS GOT GF 24HM25 50 A1 | |
| 73.357.6435.2 | Capota BAS GOT GF 24HM25 50 A2 | |
| 73.357.6435.3 | Capota BAS GOT GF 24HM25 A3 | |
| 73.358.6435.0 | Capota BAS GOT GD 24HM32 50 A0 | |
| 73.358.6435.1 | Capota BAS GOT GD 24HM32 50 A1 | |
| 73.358.6435.2 | Capota BAS GOT GD 24HM32 50 A2 | |
| 73.358.6435.3 | Capota BAS GOT GD 24HM32 A3 | |
| 73.359.6435.0 | Capota BAS GOT GF 24HM32 50 A0 | |
| 73.359.6435.1 | Capota BAS GOT GF 24HM32 50 A1 | |
| 73.359.6435.2 | Capota BAS GOT GF 24HM32 50 A2 | |
| 73.359.6435.3 | Capota BAS GOT GF 24HM32 A3 | |
| 73.360.6435.0 | Capota BAS GOT GA 24HM40 A0 | |
| 73.360.6435.1 | Capota BAS GOT GA 24HM40 50 A1 | |
| 73.360.6435.2 | Capota BAS GOT GA 24HM40 A2 | |
| 73.362.6435.0 | Capota BAS GOT GC 24HM40 A0 | |
| 73.362.6435.1 | Capota BAS GOT GC 24HM40 50 A1 | |
| 73.365.6435.1 | Capota BAS GOT GD 24HM40 A1 | |
| 73.367.6435.0 | Capota BAS GOT GF 24HM40 A0 | |
| 73.334.6435.0 | Base BAS GUT GB 24HM32 50 A0 | |
| 73.334.6435.1 | Base BAS GUT GB 24HM32 50 A1 | |

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|---|---|---|
| 73.335.6435.0 | Base BAS GUT GC 24HM32 50 A0 | |
| 73.335.6435.1 | Base BAS GUT GC 24HM32 50 A1 | |
| 73.337.6435.0 | Base BAS GUT GD 24HM32 50 A0 | |
| 73.337.6435.1 | Base BAS GUT GD 24HM32 50 A1 | |
| 73.338.6435.1 | Base BAS GUT GB 24H M40 A1 | |
| 73.339.6435.1 | Base BAS GUT GC 24H M40 A1 | |
| 73.344.6435.0 | Base BAS GUT GF 24HM32 50 A0 | |
| 73.344.6435.1 | Base BAS GUT GF 24HM32 50 A1 | |
| 73.345.6435.0 | Base BAS GUT GG 24HM32 50 A0 | |
| 73.345.6435.1 | Base BAS GUT GG 24HM32 50 A1 | |
| 73.346.6435.0 | Base BAS GUT GH 24HM32 50 A0 | |
| 73.346.6435.1 | Base BAS GUT GH 24HM32 50 A1 | |
| 73.347.6435.0 | Base BAS GUT GI 24HM32 50 A0 | |
| 73.347.6435.1 | Base BAS GUT GI 24HM32 50 A1 | |