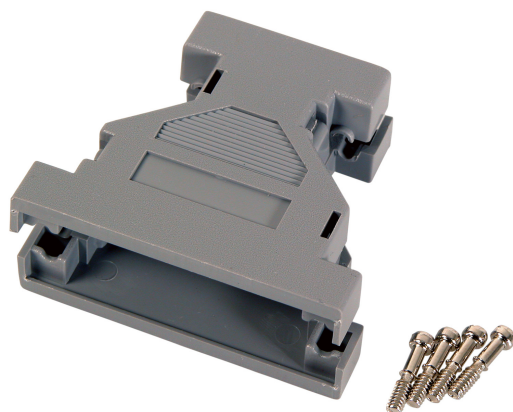


DATENBLATT

Leer-Gehäuse-Plastik 25-25pol., grau



Beschreibung

Dient zur Erstellung eigener Adapter. Kunststoff, grau.

General data

Werkstoff	Kunststoff
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Mechanical characteristics

Zweiteilig	Ja
Teilbar	Ja

Mechanische Eigenschaften

Art der Verriegelung	Schraube
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Verfügbare Varianten

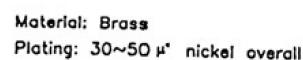
ArtNr.	Bezeichnung	Farbe	Geeignet für Anzahl der Pole	Typ
EB0909	Leer-Gehäuse-Plastik 09-09pol., grau	grau	9	DSub 9pol./DSub 9pol.
EB0925	Leer-Gehäuse-Plastik 09-25pol., grau	grau	9,25	DSub 9pol./DSub 25pol.
EB2525	Leer-Gehäuse-Plastik 25-25pol., grau	grau	25	DSub 25pol./DSub 25pol.

Zeichnungen

Dieses Datenblatt wurde maschinell am 09-09-2024 erzeugt. Technische Änderungen vorbehalten.



Technical drawing of a 16-pin D-sub connector. The drawing includes three views: a top view, a side view, and a front view. The top view shows a rectangular body with two circular mounting holes. Dimensions include a total width of 24.990 inches, a mounting hole diameter of 10.5 inches, and a mounting hole spacing of 10.0 inches. The side view shows a total height of 16.7 inches and a mounting hole diameter of 10.0 inches. The front view shows a total length of 16.7 inches and a mounting hole diameter of 10.0 inches. The drawing is labeled with dimensions in inches and millimeters.



P/N EB0909 unmetalized
P/N EB0909M metalized

INSULATOR: UL94HB, ABS
PLATING: Chromate Plated