

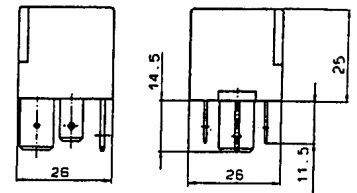
Relaisart
Model

Leistungs-Relais
Power Relays

Maßbild
Dimensions

Kontakt Daten Contact Dates

Schaltspannung ~ / = 60 / 75
Switching Voltage ~ / =
Schaltstrom A 40
Switching Current A



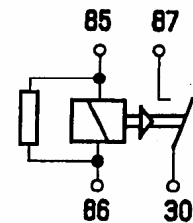
Spulendaten Coil Ratings

Nennspannung V = 12
Rated Voltage V =
zul. Tol. ± 30%
Max. Tolerance
Spulenwiderstand Ω 85 ⁺⁸/₋₅
Coil Resistance Ω

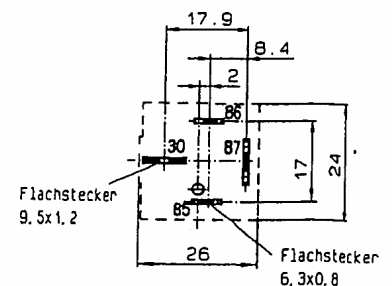
Anschlußschaltung
Electrical Diagram

Allgemeine Daten General Data

Prüfspannung 700 V~/ 1 kV=
Test Voltage
Betriebstemperaturbereich -40 +85°C
Operating Temperature Range
Ansprech- / Abfallzeit ≤ 8 ms
Set- / Resettime
Mech. Lebensdauer Schaltspiele ≥ 1x10⁶
Mech. Life Operation ≥
Elektr. Lebensdauer (bei Nennlast) ≥ 3x10⁴
Elect. Life oper.(at rated load) ≥
Lastart Ω
Load
Gewicht ca. [g] 40
Weight Approx. [g]
Einbaulage / beliebig ja
Mounting Position / at will Yes
Schüttelfestigkeit [g] 10
Vibration Resistance [g]
Zulassungen / Approvals



Steckeranordnung
Terminal Layout



Relais auf Anfrage / Relais at Request

Bestell-Nr. Part No.

14.1100.10