INDUSTRIAL COMPONENT DATA

EO-I/UT/LED/DUO 0804091 PHOENIX CONTACT Double socket, Pin connector pattern type I, Screw connection, for C..

Brand: PHOENIX CONTACT | Manufacturer Part Number: EO-I/UT/LED/DUO



Manufacturer	PHOENIX CONTACT
MPN / Reference	EO-I/UT/LED/DUO
Catalog number	0804091
Category	Socket outlet for distribution board
Minimum order	2 Pcs
Document ID	EO-E7244D1A79
Generated	2026-11-18

Product Overview

Double socket, Pin connector pattern type I, Screw connection, for China/Australia and other countries, LED display, gray, for mounting on a DIN rail in the service interface or direct mounting, 250 V AC, 10 A, -20 °C, 60 °C, GB 2099.1 and GB 1002

Dual Power Outlet, Type I Plug-in Side, Screw Connection, for China/Australia and Other Countries, Indicator Light, Grey, For Rail Mounting at Service Interface or Direct Mounting, 250 VAC, 10 A, -20 °C, 60 °C, GB2009.1 and GB1002

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > CABINET add-on

Additional Product Information

Key Commercial Data
Orderkey 0804091
Packing unit 1 pc
Minimum order quantity 2 pc
Catalog page Page 567 (C-3-2019)
GTIN 4055626226262
Weight per Piece (excluding packing) 0.000 g
Custom tariff number 85366990
Country of origin PL (Poland)
Drawings
Ambient conditions

Connection data
Environmental Product Compliance
Dimensions
General
Standards and Regulations
Classifications
Drawings
Circuit diagram
Back to topDimensions
Width 90 mm
Height 75 mm
Depth 57.5 mm
Back to topAmbient conditions
Ambient temperature (operation) -20 °C ... 60 °C
Back to topGeneral
Nominal voltage UN 250 V AC (50 Hz)
Nominal current IN 10 A
Status display Yes
Contact material CuZn37
Color gray
7042
Insulating material PA
Flammability rating according to UL 94 V0
Standards/regulations GB 2099.1 and GB 1002
Country ID China
Back to topConnection data
Conductor cross section solid min. 0.2 mm²
Conductor cross section solid max. 4 mm²
Conductor cross section flexible min. 0.2 mm²
Conductor cross section flexible max. 2.5 mm²
Conductor cross section AWG min. 24
Conductor cross section AWG max. 12
Connection method Screw connection
Back to topStandards and Regulations
Standards/regulations GB 2099.1 and GB 1002
Flammability rating according to UL 94 V0
Back to topEnvironmental Product Compliance
REACh SVHC
Lead 7439-92-1
China RoHS Environmentally Friendly Use Period = 50
For details about hazardous substances go to tab “Downloads”, Category “Manufacturer's declaration”
Back to topClassifications
eCl@ss
eCl...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / EO-I/UT/LED/DUO with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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