

INDUSTRIAL COMPONENT DATA

EO-I/UT/LED/DUO/GN 0804092 PHOENIX CONTACT Double socket, Pin connector pattern type I, Screw connection, fo..

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



Manufacturer	PHOENIX CONTACT
MPN / Reference	EO-I/UT/LED/DUO/GN
Catalog number	0804092
Category	Socket outlet for distribution board
Minimum order	2 Pcs
Document ID	EO-3025216E6D
Generated	2026-07-31

Product Overview

Double socket, Pin connector pattern type I, Screw connection, for China/Australia and other countries, LED display, green, 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, Green, for Rail Mounting at Service Interface or Direct Mounting, 250 VAC, 10 A, -20 °C, 60 °C, GB2099.1 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 0804092

Packing unit 1

Catalog page Page 567 (C-3-2019)

GTIN 4055626226279

Custom tariff number 85366990

Drawings

Ambient conditions

Connection data

Environmental Product Compliance

Dimensions

[General](#)

[Standards and Regulations](#)

[Classifications](#)

[Drawings](#)

[Circuit diagram](#)

[Back to top](#)[Dimensions](#)

Width 90 mm

Height 75 mm

Depth 57.5 mm

[Back to top](#)[Ambient conditions](#)

Ambient temperature (operation) -20 °C ... 60 °C

[Back to top](#)[General](#)

Nominal voltage UN 250 V AC (50 Hz)

Nominal current IN 10 A

Status display Yes

Contact material CuZn37

Color green

6021

Insulating material PA

Flammability rating according to UL 94 V0

Standards/regulations GB 2099.1 and GB 1002

Country ID China

[Back to top](#)[Connection 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 top](#)[Standards and Regulations](#)

Standards/regulations GB 2099.1 and GB 1002

Flammability rating according to UL 94 V0

[Back to top](#)[Environmental 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 top](#)[Classifications](#)

eCl@ss

eCl@ss 4.0 27142300

eCl@ss 4.1 27142300

eCl@ss 5.0 27142300

eCl@ss 5.1 27142300

eCl@ss 6.0 27142300

eCl@ss 7...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

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

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.