

INDUSTRIAL COMPONENT DATA

UCS 125-87-F-GD 9005 VPE10 1070440 PHOENIX CONTACT

Electronic housing UCS 125-87-F-GD 9005 VPE10 1070440

Brand: PHOENIX CONTACT | Manufacturer Part Number: UCS 125-87-F-GD 9005 VPE10



Manufacturer	PHOENIX CONTACT
MPN / Reference	UCS 125-87-F-GD 9005 VPE10
Catalog number	1070440
Category	Electronic enclosure
Minimum order	100 Pcs
Document ID	EO-9756AC1E13
Generated	2026-08-06

Product Overview

Electronic housing - UCS 125-87-F-GD 9005 VPE10 - 1070440

Full housing for printed circuit boards, flexible positioning. It includes the housing halves, closed sidewalls, adhesion domes for plate fixing, housing screws, and plate fixing. Black housing color with turquoise blue angular inserts

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 > Housing (HS)**

Additional Product Information

Complete housing for PCBs, can be positioned flexibly; includes housing half shells, side panels closed, adhesive domes for PCB attachment, screws for housing and PCB attachment; housing: black with turquoise blue corner inlays

Key Commercial Data

Orderkey 1070440

Packing unit 1

GTIN 4055626749655

Custom tariff number 85389099

Product type Complete housing

Width 125 mm

Height 87 mm

Depth 47 mm

Color black

Classifications

eCl@ss

eCl@ss 5.1 27180506

eCl@ss 6.0 27180800

eCl@ss 7.0 27182702

eCl@ss 8.0 27182702

eCl@ss 9.0 27182702

ETIM

ETIM 5.0 EC001031

ETIM 6.0 EC001031

ETIM 7.0 EC001031

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / UCS 125-87-F-GD 9005 VPE10 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.