

INDUSTRIAL COMPONENT DATA

D6131104 7TCA303465R1152 THOMAS AND BETTS HEX REDUCER. NIQ BRASS. PG13 TO PG11

Brand: THOMAS AND BETTS | Manufacturer Part Number: D6131104



Manufacturer	THOMAS AND BETTS
MPN / Reference	D6131104
Catalog number	7TCA303465R1152
Category	Enlargement/reducing ring
Minimum order	100 Pcs
Document ID	EO-7AF40505C7
Generated	2026-08-04

Product Overview

HEX REDUCER. NIQ BRASS. PG13 TO PG11

REDUC NPB PG13 PG11 MET

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path THOMAS AND BETTS > Cable gland

Additional Product Information

Additional Information

Product Main Type Cable Glands and Accessories

Ordering

EAN 3661458041082

Dimensions

Product Net Height 0.82 in

21 mm

Product Net Depth / Length 0.35 in

9 mm

Product Net Width 0.82 in

21 mm

Product Net Weight .02205 lb

10 g

Technical

Number of Batteries 0

Environmental

WEEE Category Product Not in WEEE Scope

Container Information

Package Level 1 Units 50 piece

Package Level 1 EAN 3661458041082

Package Level 1 Height 3.15 in

80 mm

Package Level 1 Depth / Length 4.724 in

120 mm

Package Level 1 Width 2.362 in

60 mm

Certificates and Declarations

Data Sheet, Technical Information 9AKK108470A8075

External Classifications and Standards

ETIM 9 EC000938 - Enlargement/reducing ring

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send THOMAS AND BETTS / D6131104 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.