General
Productgroup
Mounting type
Material
Surface
Customs tariff number
Country of origin
Weight per piecs \sim
Country of origin

Technical data

Terminal / Type Thread/Diameter x Length Torque

Pressure plate length x width Pressure plate height Height total Pin length Pin alignment Push in area for diameter Push in length

Processing Notice

Usage and storage

Temperature Storage

Storage conditions

Packaging packaging quantity

Accessories Press in tool

LF PowerTwo Pressfit Techn Brass lead-free (max. 0.1% Pb) tin

Federal Republic of Germany 0.002290 kg

Buchse Durchgang / Metric

3.000 mm x 8.40 mm 0.50 Nm

9.000 mm x 9.00 mm

3.50 mm up to 6.40 mm

-40°C up to +150°C

dry environment protected from weather

at $+5^{\circ}$ C up to $+40^{\circ}$ C, 75% RH,

2.00 mm

8.40 mm

6.40 mm

5.50 mm

conditions

0.000 pcs

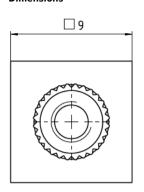
non-condensing

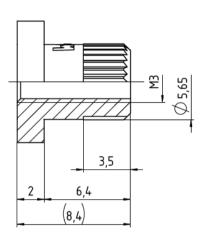
knurl

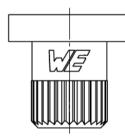
Standard drill pattern

Drill hole specification for PCB

Dimensions











Würth Elektronik ICS GmbH & Co. KG Würthstraße1 74676 Niedernhall, Germany P + 49 7940 9810-4444 If-powerelement@we-online.de WÜRTH ELEKTRONIK Www.lf-powerelement.de

Observe protective note ISO 16016. Passing on or duplication without previous written agreement forbidden. Violations oblige to compensation. All rights reserved in the event of a patent or utility model protection. Subject to change without notice! Is NOT subject to change service!

Generaltolerances		Projection mode
DIN ISO 2768-mH		<∃ ⊕
Revison	Date	All measures in
А	08.06.21	mm

Part no.

LF990303

Description

LF PowerTwo Push in Element Bush

