## General

Productaroup Mounting type Material Surface Customs tariff number Country of origin Weight per piecs ~

Technical data

Terminal / Type Thread/Diameter x Length Torque

Pressure plate length x width Pressure plate height Height total Pin length Pin alignment

Bolt / Metric 8.000 mm x 13.00 mm 9.00 Nm

LF PowerTwo Pressfit Techn

0.015980 kg

tin

Brass lead-free (max. 0.1% Pb)

Federal Republic of Germany

16.000 mm x 16.00 mm 2.00 mm 21.40 mm 6.40 mm knurl 12.00 mm 3.50 mm up to 6.40 mm

-40°C up to +150°C

conditions

0.000 pcs

non-condensing

Processing Notice

Push in length

Usage and storage

Push in area for diameter

Temperature Storage

Storage conditions

Packaging packaging quantity

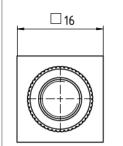
Accessories Press in tool

dry environment protected from weather

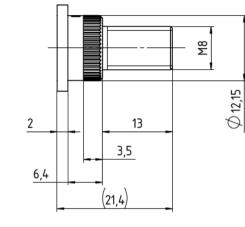
at  $+5^{\circ}$ C up to  $+40^{\circ}$ C, 75% RH,

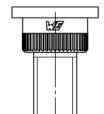
Standard drill pattern

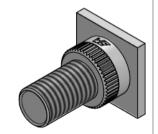
**Drill hole specification for PCB** 



Dimensions









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Generaltolerances		Projection mode
DIN ISO 2768-mH		
Revison	Date	All measures in
A	08.06.21	mm

## Part no.

## LF991208

Description

LF PowerTwo Push in Element Bolt

