Printed-circuit board connector - HSCP-SP 2,5-1U4-22/22-7035 - 2202572

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (http://phoenixcontact.com/download)

Plug component, number of positions: 4, pitch: 5 mm, connection method: Push-in technology, Color of the spring lever: red

Why buy this product

- Item is from the ME-IO product range
- Tool-free mounting
- Available in overall widths from 18.8 mm
- Inflammability class V0 according to UL 94
- Front push-in connection technology
- Can be mounted on the DIN rail
- Optional with bus connector for DIN rail mounting
-

Key Commercial Data

Packing unit	50 STK
Minimum order quantity	50 STK
GTIN	4 055626 146140
GTIN	4055626146140
Weight per Piece (excluding packing)	3.420 g
Custom tariff number	85366990
Country of origin	Germany
Note	Made to Order (non-returnable)

Technical data

Dimensions

Length [l]	10.9 mm
Width [w]	18.8 mm

Printed-circuit board connector - HSCP-SP 2,5-1U4-22/22-7035 - 2202572

Technical data

Dimensions

Height [h]	21.6 mm
Pitch	5 mm

General

Number of positions	4
Connection method	Push-in technology
Insulating material	PA
Flammability rating according to UL 94	V0

Standards and Regulations

Flammability rating according to UL 94	V0

Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Classifications

eCl@ss

eCl@ss 5.1	27371301
eCl@ss 8.0	27440309
eCl@ss 9.0	27440309

ETIM

ETIM 5.0	EC002638
ETIM 6.0	EC001031

UNSPSC

UNSPSC 13.2	31261501

Approvals

Approvals

Approvals

VDE approval of drawings / IECEE CB Scheme

Ex Approvals

Approval details

Printed-circuit board connector - HSCP-SP 2,5-1U4-22/22-7035 - 2202572

Approvals

VDE approval of drawings		http://www.vde.com/en/Institute/OnlineService/VDE-approved-products/Pages/Online-Search.aspx	40045764

mm²/AWG/kcmil	0.2-2.5
Nominal current IN	8 A
Nominal voltage UN	630 V

IECEE CB Scheme		http://www.iecee.org/	DE1-58278

mm²/AWG/kcmil	0.2-2.5
Nominal current IN	8 A
Nominal voltage UN	630 V