

# HPP V4 Power crimp cont. female 1,5mm<sup>2</sup>



Part number	09 46 500 0402
Specification	HPP V4 Power crimp cont. female 1,5mm²
HARTING eCatalogue	https://b2b.harting.com/09465000402

Image is for illustration purposes only. Please refer to product description.

### Identification

laonanoadon	
Category	Contacts
Series	HARTING PushPull (V4)
Type of contact	Crimp contact
Version	
Gender	Female
Manufacturing process	Turned contacts
Technical characteristics	
Conductor cross-section	1.5 mm <sup>2</sup>
Conductor cross-section	AWG 16 AWG 14
Mating cycles	≥750
Material properties	
Material (contacts)	Copper alloy
RoHS	compliant with exemption
RoHS exemptions	6(c): Copper alloy containing up to 4 % lead by weight
ELV status	compliant with exemption
China RoHS	50
REACH Annex XVII substances	No
REACH ANNEX XIV substances	No
REACH SVHC substances	Yes
REACH SVHC substances	Lead

Page 1 / 2 | Creation date 2021-10-01 | Please note that the data specified here were taken as extracts from the online catalogue. Please refer to the user documentation for the complete and up-to-date information and data. Please also note that the user is responsible for validating functionality, conformity with applicable laws and directives, as well as for the electrical safety in the particular application. HARTING Electronics GmbH | Marienwerderstraße 3 | 32339 Espelkamp | Germany Phone +49 5772 47-97200 | electronics@HARTING.com | www.HARTING.com



#### Material properties

California Proposition 65 substances Yes   California Proposition 65 substances Nickel Lead	ECHA SCIP number	339476a1-86ba-49e9-ab4b-cd336420d72a
California Proposition 65 substances	California Proposition 65 substances	Yes
	California Proposition 65 substances	

#### Commercial data

Packaging size	100
Net weight	0.49 g
Country of origin	Switzerland
European customs tariff number	85366990
eCl@ss	27440204 Contact for industrial connectors

Page 2 / 2 | Creation date 2021-10-01 | Please note that the data specified here were taken as extracts from the online catalogue. Please refer to the user documentation for the complete and up-to-date information and data. Please also note that the user is responsible for validating functionality, conformity with applicable laws and directives, as well as for the electrical safety in the particular application. HARTING Electronics GmbH | Marienwerderstraße 3 | 32339 Espelkamp | Germany Phone +49 5772 47-97200 | electronics@HARTING.com | www.HARTING.com

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for High Speed/Modular Connectors category:

Click to view products by HARTING manufacturer:

Other Similar products are found below :

650827-1 74040-1346 1410191-1 1410337-1 1410368-3 1410964-2 1410326-3 1410367-3 1410971-4 1467833-1 2000877-1 2000878-1 2041314-1 2065387-1 2187307-1 163P 1934290-1 2000875-1 2065917-1 2102736-2 FSR-40 2169868-2 22354-8 437-5040-000 5-1393565-0 039-0246-000 0740618502 0761601016 0784461022 10123159-12ELF 030-2415-003/100 PK 030-7380-004 030-2494-001 532939-1 5532901-3 3-1469268-7 74748-102LF 73670-0247 10041743-101LF 10066670-100002LF 1-533915-1 249-4515-000 7-1469373-3 DL2-2J/S 2000713-8 2000713-7 3011-21 757105208 EBTF-4-10-2.0-S-RA-1 430305-001