

## Han D-M-Kontakt f. Han Q7/0 LP-Adapter



•	
Part number	09 15 000 6190
Specification	Han D-M-Kontakt f. Han Q7/0 LP- Adapter
HARTING eCatalogue	https://b2b.harting.com/09150006190

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

Identification	
Category	Contacts
Series	Han D <sup>®</sup>
Type of contact	PCB contact
Version	
Gender	Male
Manufacturing process	Turned contacts
Technical characteristics	
Rated current	≤7.5 A
Contact resistance	≤3 mΩ
Material properties	
	Copper alloy
Material properties	Copper alloy Silver plated
Material properties Material (contacts)	
Material properties Material (contacts) Surface (contacts)	Silver plated
Material properties Material (contacts) Surface (contacts) RoHS	Silver plated compliant with exemption
Material properties Material (contacts) Surface (contacts) RoHS RoHS exemptions	Silver plated compliant with exemption 6(c): Copper alloy containing up to 4 % lead by weight
Material properties Material (contacts) Surface (contacts) RoHS RoHS exemptions ELV status	Silver plated compliant with exemption 6(c): Copper alloy containing up to 4 % lead by weight compliant with exemption
Material properties Material (contacts) Surface (contacts) RoHS RoHS exemptions ELV status China RoHS	Silver plated compliant with exemption 6(c): Copper alloy containing up to 4 % lead by weight compliant with exemption 50
Material propertiesMaterial (contacts)Surface (contacts)RoHSRoHS exemptionsELV statusChina RoHSREACH Annex XVII substances	Silver plated compliant with exemption 6(c): Copper alloy containing up to 4 % lead by weight compliant with exemption 50 Not contained

Page 1 / 2 | Creation date 2023-09-12 | 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 Stiftung & Co. KG | Marienwerderstr. 3 | 32339 Espelkamp | Germany



## Material properties

ECHA SCIP number	b51e5b97-eeb5-438b-8538-f1771d43c17d
California Proposition 65 substances	Yes
California Proposition 65 substances	Lead
	Nickel

## Specifications and approvals

Specifications	IEC 60664-1
Specifications	IEC 61984

## Commercial data

Packaging size	100
Net weight	0.79 g
Country of origin	Germany
European customs tariff number	85366990
GTIN	5713140021983
ETIM	EC000796
eCl@ss	27440204 Contact for industrial connectors