

## Han D F Crimp Contact 0,75mm<sup>2</sup> Au

HARTING eCatalogue       https://b2b.harting.com/0915000623         Identification       Identification         Category       Contacts         Series       Han D®         Type of contact       Crimp contact         Version       Crimp contact         Gender       Female         Technical characteristics       Identification         Conductor cross-section       0.75 mm²         Conductor cross-section       0.75 mm²         Conductor cross-section       0.75 mm²         Conductor cross-section       3.70         Contact resistance       s3 mû         Stripping length       8 mm			-	
HARTING eCatalogue       https://b2b.harting.com/0915000623         Identification       Identification         Category       Contacts         Series       Han D®         Type of contact       Crimp contact         Version       Crimp contact         Canductor cross-section       0.75 mm²         Conductor cross-section       0.75 mm²         Conductor cross-section       0.75 mm²         Conductor cross-section       0.75 mm²         Conductor cross-section       3.70         Contact resistance       s3 mû         Stripping length       8 mm         Material properties       Copper alloy				
Identification         Category       Contacts         Series       Han D <sup>®</sup> Type of contact       Crimp contact         Version       Crimp contact         Gender       Female         Technical characteristics       Conductor cross-section         Conductor cross-section       0.75 mm <sup>a</sup> Conductor cross-section       0.75 mm <sup>a</sup> Conductor cross-section       4WG 18         Operating current       ≤10 A         Contact resistance       ≤3 mΩ         Stripping length       8 mm				Han D F Crimp Contact 0,75mm <sup>2</sup> Au
CategoryContactsSeriesHan D <sup>®</sup> Type of contactCrimp contactVersionFemaleGenderFemaleConductor cross-section0.75 mm²Conductor cross-sectionAWG 18Operating current≤10 AContact resistance≤3 mΩStripping length8 mmMaterial propertiesCopper alloy			HARTING eCatalogue	https://b2b.harting.com/09150006225
SeriesHan D®Type of contactCrimp contactVersionFemaleGenderFemaleTechnical characteristics0.75 mm²Conductor cross-section0.75 mm²Conductor cross-sectionAWG 18Operating current≤10 AContact resistance≤3 mΩStripping length8 mmMaterial propertiesCopper alloy	Identification			
Type of contactCrimp contactVersionFemaleGenderFemaleTechnical characteristics	Category	Contacts		
Version         Gender       Female         Technical characteristics         Conductor cross-section       0.75 mm²         Conductor cross-section       AWG 18         Operating current       ≤10 A         Contact resistance       ≤3 mΩ         Stripping length       8 mm         Material properties       Copper alloy	Series	Han D <sup>®</sup>		
GenderFemaleFechnical characteristicsConductor cross-section0.75 mm²Conductor cross-sectionAWG 18Operating current≤10 AContact resistance≤3 mΩStripping length8 mmHaterial propertiesCopper alloy	Type of contact	Crimp contact		
Technical characteristicsConductor cross-section0.75 mm²Conductor cross-sectionAWG 18Operating current≤10 AContact resistance≤3 mΩStripping length8 mmMaterial propertiesCopper alloy	Version			
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Conductor cross-sectionAWG 18Operating current≤10 AContact resistance≤3 mΩStripping length8 mmMaterial propertiesCopper alloy	Technical characteristics			
Operating current       ≤10 A         Contact resistance       ≤3 mΩ         Stripping length       8 mm         Material properties       Copper alloy	Conductor cross-section	0.75 mm²		
Contact resistance       ≤3 mΩ         Stripping length       8 mm         Material properties       Copper alloy	Conductor cross-section	AWG 18		
Stripping length     8 mm       Material properties     Copper alloy	Operating current	≤10 A		
Material properties Material (contacts) Copper alloy	Contact resistance	≤3 mΩ		
Material (contacts) Copper alloy	Stripping length	8 mm		
	Material properties			
	Material (contacts)	Copper alloy		
Surface (contacts) Gold plated	Surface (contacts)	Gold plated		
RoHS compliant with exemption	RoHS	compliant with exemption		
RoHS exemptions6(c): Copper alloy containing up to 4 % lead by weight	RoHS exemptions	6(c): Copper alloy containing up to 4 % lead by weight		
ELV status compliant with exemption	ELV status	compliant with exemption		
China RoHS 50	China RoHS	50		
REACH Annex XVII substances No	REACH Annex XVII substances	No		
REACH ANNEX XIV substances No	REACH ANNEX XIV substances	No		
REACH SVHC substances Yes	REACH SVHC substances	Yes		

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Lead
EN 60664-1 IEC 61984
100
0.69 g
Germany
85366990
27440204 Contact for industrial connectors

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