

# Han-Yellock M-c 4mm<sup>2</sup> (Au)



Part number	11 05 000 6128
Specification	Han-Yellock M-c 4mm <sup>2</sup> (Au)
HARTING eCatalogue	https://b2b.harting.com/11050006128

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

#### Identification

Category	Contacts
Series	Han-Yellock <sup>®</sup>
Type of contact	Crimp contact

# Version

Gender	Male
Manufacturing process	Turned contacts

# **Technical characteristics**

Conductor cross-section	4 mm <sup>2</sup>
Conductor cross-section	AWG 12
Operating current	≤20 A
Contact resistance	≤2 mΩ
Stripping length	6.5 mm

# Material properties

Material (contacts)	Copper alloy
Surface (contacts)	Gold plated
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	Not contained

Page 1 / 2 | Creation date 2022-09-27 | 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 Electric Stiftung & Co. KG | Wilhelm-Harting-Straße 1 | 32339 Espelkamp | Germany Phone +49 5772 47-97100 | electric@HARTING.com | www.HARTING.com Product data sheet 11 05 000 6128 Han-Yellock M-c 4mm<sup>2</sup> (Au)



#### Material properties

REACH ANNEX XIV substances	Not contained
REACH SVHC substances	Yes
REACH SVHC substances	Lead
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 IEC 61984
Commercial data	
Packaging size	100
Net weight	0.8 g
Country of origin	Germany
European customs tariff number	85366990
GTIN	5713140109476
eCl@ss	27440204 Contact for industrial connectors