

M23 P male-c 1mm (0,75–1,5mm²) Au



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

Part number	09 15 600 6102
Specification	M23 P male-c 1mm (0,75–1,5mm²) Au
HARTING eCatalogue	https://b2b.harting.com/09156006102

Identification

Category	Contacts
Series	Circular connectors M23
Identification	Power
Type of contact	Crimp contact
Description of the contact	1.5 mm

Version

Gender	Male
Manufacturing process	Turned contacts

Technical characteristics

Conductor cross-section	0.75 ... 1.5 mm²
Rated current	≤10 A
Contact resistance	≤3 mΩ
Stripping length	7 mm

Material properties

Material (contacts)	Copper alloy
Surface (contacts)	Gold plated

Specifications and approvals

Specifications	IEC 60664-1 IEC 61984
----------------	--------------------------



Pushing Performance
Since 1945

Commercial data

Packaging size	100
Net weight	0.01 g
Country of origin	Germany
European customs tariff number	85366990
GTIN	5713140188983
ETIM	EC000796
eCl@ss	27440204 Contact for industrial connectors

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Circular Metric Connectors](#) category:

Click to view products by [HARTING](#) manufacturer:

Other Similar products are found below :

[600X518037X](#) [8R5000A16M005](#) [1-3637-600-5205](#) [1545399](#) [1A4000-348](#) [8R5006A18A120](#) [1R3006A20M005](#) [1R3006A20M030](#) [RF-12P1N8A80DU](#) [RF-12P1N8A90DU](#) [41-01016](#) [4-22279-4](#) [4-22281-1](#) [4-22284-9](#) [41-40005](#) [XS3P-M421-2](#) [SACC-DSI-FS-5P-PG9-L180 SC](#) [8R5006A16M020](#) [8R5006A16M005](#) [7A3006-32](#) [1R3004A20A1201](#) [N03FA03144](#) [1406328](#) [XS2RD4265](#) [080804EMF00000](#) [XS2R-D426-1](#) [XS8A-0441](#) [2273142-2](#) [41-50000](#) [41-50002](#) [ASB 8-S3064/5 M](#) [43-02534](#) [MA1LKE1700](#) [1400943](#) [8R4006A16M020](#) [WR8U26E02C300](#) [8R5000A16M020](#) [1R3000A20M050](#) [884A30K05M006](#) [1200910005](#) [1201010003](#) [2168083-2](#) [RC-Z2062](#) [SACC-MSQ-M12MS-25-3 2 SCO](#) [SACC-E-FSB-5CON-M16/0 5 SC](#) [SACC-DSI-FS-4CON-PG9/2 0UL](#) [SACC-1/2 NPT-LOCKNUT](#) [BEDC854NN0000052A000](#) [BKUA854NN0086155A000](#) [T4145515021-002](#)