

**INDUSTRIAL COMPONENT DATA**

# M23-17P1N12WB00S 1339336 PHOENIX CONTACT M23, Conect. plug. to be apar. front wall, series: M23 PRO, straigh..

Brand: PHOENIX CONTACT | Manufacturer Part Number: M23-17P1N12WB00S



|                 |                                              |
|-----------------|----------------------------------------------|
| Manufacturer    | PHOENIX CONTACT                              |
| MPN / Reference | M23-17P1N12WB00S                             |
| Catalog number  | 1339336                                      |
| Category        | Circular connector, mounting (without cable) |
| Minimum order   | 1 Pcs                                        |
| Document ID     | EO-A11E41C4C2                                |
| Generated       | 2026-08-06                                   |

## Product Overview

M23, Conect. plug. to be apar. front wall, series: M23 PRO, straight, shielded: yes, for quick lock ONECLICK and standard, No. of poles: 17, Direction of rotation: Standard, type of contact connection: Male, Solder connection, 4x Ø2.7, flange measurement: 26 mm x 26 mm, coding: N, The item does not contain lead according to the RoHS II directive without exception 6c (Pb&lt;. 0.1 %)

Connect. plug in. to apar. delant wall," M23 PRO, straight, for quick lock ONECLICK and standard, M23, Pole number: 17, Direction of rotation: Standard, contact type: Pin, Weld connection, 4x Ø2,7, flange measurement: 26 mm x 26 mm, coding:N

**STRUCTURED PRODUCT DATA**

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

Catalog path      PHOENIX CONTACT &gt; Field Device Connectors (FDC)

## Additional Product Information

ETIM for 1339336 Connectors (EC003569)

Feature Name

Feature Value

With shield connection (EF002535)

No

With PE-connection (EF005600)

No

Inflammability class of insulation material according to UL94 (EF002521)

V0

Degree of protection (IP), mounted (EF007466)

IP68

Ambient temperature (EF002386)

105 °C

Operating temperature (EF002393)

-40 °C

With thread (EF003723)

Yes

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / M23-17P1N12WB00S with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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