Data sheet
Coding pin long for type 166

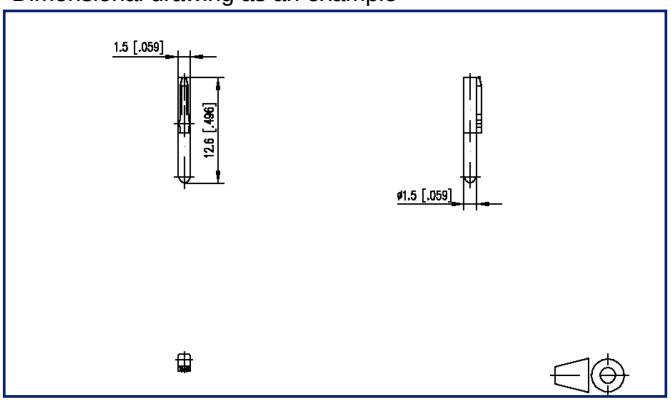
P/N 720159-02-2

2026/11/12
Version: S

Illustrations



Dimensional drawing as an example



See enlarged drawings at the end of document

Product specification

- The coding pin is inserted into the groove in the back of the terminal block
- This method of coding does not result in any circuit loss
- Variants: 720159-01-2 short, 720159-02-2 long

METZ CONNECT GmbH | Im Tal 2 | 78176 Blumberg | Germany
Phone +49 7702 533-0 | Fax +49 7702 533-433 | info@metz-connect.com
Weitere Dokumentation siehe / additional documentation see / documentation supplémentaire voir www.metz-connect.com

© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

Coding pin long for type 166

P/N
720159-02-2

2026/11/12
Version: S

Technical Data

Material

insulating material	PA66
Glow-Wire Flammability GWFI	960 °C acc. to IEC 60695-2-12
Glow-Wire Flammability GWIT	775 °C acc. to IEC 60695-2-13

Application note

This product is a standard product of METZ CONNECT. METZ CONNECT is not aware of the specific intended use of the goods by the Customer or any customers of the Customer. The Customer guarantees that it has fully and sufficiently tested the use of the goods and any product modifications, product changes or product enhancements with regard to the specific intended use in accordance with the state of the art or in any other way.

© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

Coding pin long for type 166

P/N
720159-02-2

2026/11/12
Version: S

Accessories from

P/N	Designation
311651	RP023xxHBNF Type 165
311652	RP02JxxHBNF Typ 165
311661	RP023xxHBWC Type 166
31166102	RP02302HBWC (Type 166), 2-pole
31166103	RP02303HBWC (Type 166), 3-pole
31166104	RP02304HBWC (Type 166), 4-pole
31166105	RP02305HBWC (Type 166), 5-pole
31166106	RP02306HBWC (Type 166), 6-pole
31166107	RP02307HBWC (Type 166), 7-pole
31166108	RP02308HBWC (Type 166), 8-pole
31166109	RP02309HBWC (Type 166), 9-pole
31166110	RP02310HBWC (Type 166), 10-pole
31166111	RP02311HBWC (Type 166), 11-pole
31166112	RP02312HBWC (Type 166), 12-pole
31166114	RP02314HBWC (Type 166), 14-pole
31166115	RP02315HBWC (Type 166), 15-pole
31166116	RP02316HBWC (Type 166), 16-pole
31166117	RP02317HBWC (Type 166), 17-pole
31166118	RP02318HBWC (Type 166), 18-pole
31166120	RP02320HBWC (Type 166), 20-pole
311662	RP02JxxHBWC Typ 166
312071	RP025xxHBLC Type 207
312072	RP029xxHBLC Typ 207
312081	RP025xxMBLC Typ 208
312082	RP029xxMBLC Typ 208

© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

METZ CONNECT GmbH | Im Tal 2 | 78176 Blumberg | Germany
Phone +49 7702 533-0 | Fax +49 7702 533-433 | info@metz-connect.com

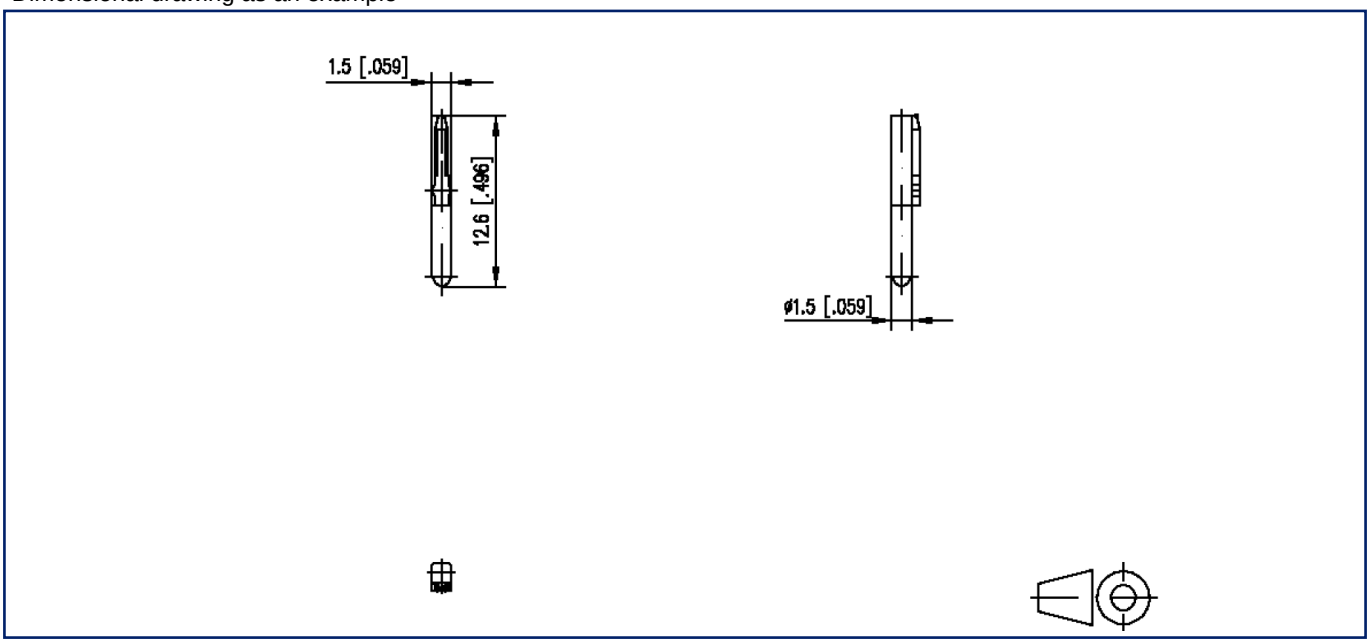
Coding pin long for type 166

P/N
720159-02-2

2026/11/12
Version: S

Illustrations

Dimensional drawing as an example



© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!