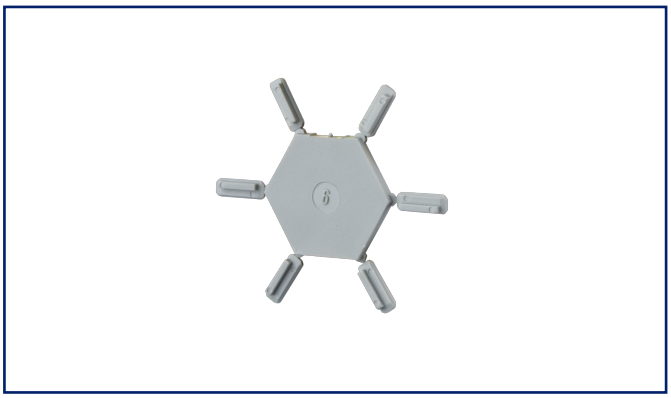
Data sheet
Coding star gray

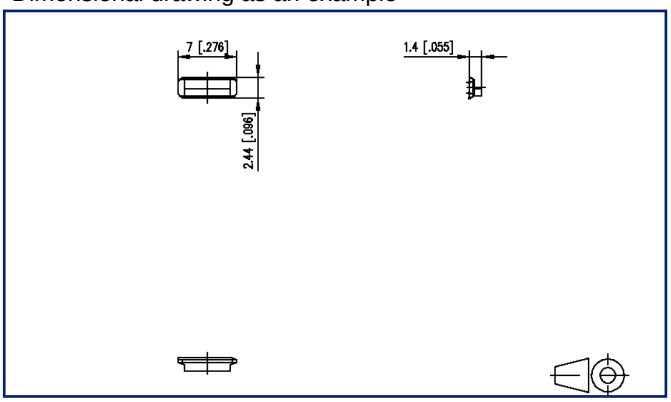
P/N
720243-02-4

2026/11/12
Version: S

Illustrations



Dimensional drawing as an example



See enlarged drawings at the end of document

Product specification

- The coding pins are inserted into the slots provided in the terminal block and respective header
- This method of coding does not result in any circuit loss. Please refer to the drawing below for further details.
- Variants: 720243-01-3 with 6 coding pins orange left; 720243-02-3 with 6 coding pins orange right, 720243-01-4 6 with 6 coding pins gray left, 720243-02-4 with 6 coding pins gray right

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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.

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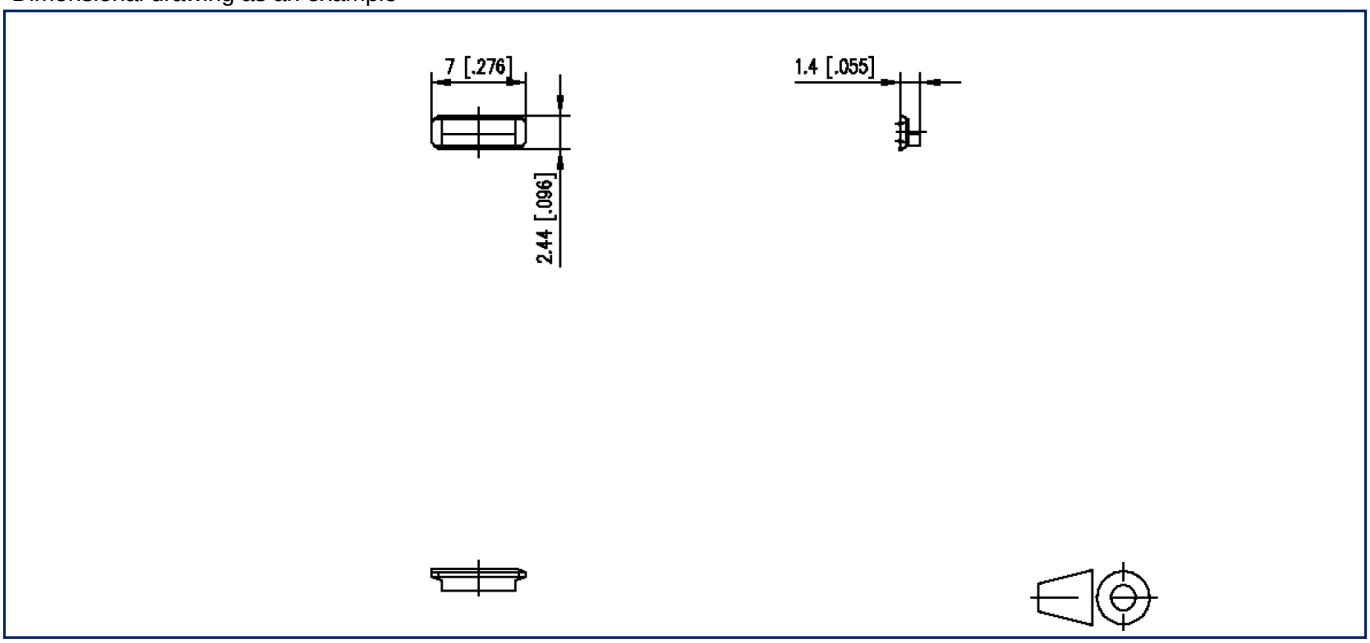
Accessories from

P/N	Designation
311691	RP013xxVBWN Type 169
31169102	RP01302VBWN Type 169
31169103	RP01303VBWN Type 169
31169104	RP01304VBWN Type 169
31169105	RP01305VBWN Type 169
31169106	RP01306VBWN Type 169
31169107	RP01307VBWN Type 169
31169108	RP01308VBWN Type 169
31169109	RP01309VBWN Type 169
31169110	RP01310VBWN Type 169
31169112	RP01312VBWN Type 169
31169113	RP01313VBWN Type 169
31169115	RP01315VBWN Type 169
311811	PT013xxVBBN Typ 181
311821	PT113xxHBBN Type 182
311822	PT11JxxHBBN Typ 182
311831	PT113xxVBBN Type 183
311832	PT11JxxVBBN Typ 183

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Illustrations

Dimensional drawing as an example



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