

SKS SEB 2600 G M4 Safety Built In Socket



SKS SEB 2600 G M4 Safety Built In Socket Instructions

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SKS SEB 2600 G M4 Safety Built In Socket



Specifications

- Product Name: SEB 2600 G M4
- Socket Type: Safety built-in socket
- Socket Diameter: 4 mm
- Connection Type: M4 thread, solder connection
- Material: Gold-plated brass
- Rated Voltage: AC/DC 1000 V
- Rated Current: 32 A
- Housing Material: PA (Polyamide)
- Inflammability Class: V-2 (UL 94)

Product Usage Instructions

Installation:

1. Ensure the wall thickness of the switch panel or equipment chassis is up to 6 mm.
2. Use an assembly tool MW SEB (Accessory) for installation.
3. Drill a hole with a diameter of 12.2 mm for the socket.
4. Insert the socket into the hole and tighten it with a torque of 50 Ncm.

Usage:

1. Connect the socket to the appropriate power source with the rated voltage of AC/DC 1000 V.
2. Ensure to follow the derating curve for the rated current of 32 A.
3. The socket is touch-protected for safety.

FAQ:

- A: It is recommended to contact the manufacturer for applications at deviating temperature ranges, especially for outdoor installations.

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- A: The recommended tightening torque is 50 Ncm for secure installation.

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SPECIFICATION

Product	SEB 2600 G M4									
description	<p>Safety built-in socket, 4 mm diameter, touch-protected, M 4 thread and solder connection, gold-plated brass. For installation into switch panels and equipment chassis with wall thicknesses up to 6 mm.</p> <p>Installation hole: 12.2 mm diameter, Tightening torque: 50 Ncm Accessory: assembly tool MW SEB</p>									
operating instruction	BA451									
article-no. / *colour <div> <div>00</div> <div>01</div> <div>02</div> <div>03</div> <div>04</div> <div>05</div> <div>06</div> <div>07</div> <div>09</div> <div>88</div> </div> <div> <div>black</div> <div>red</div> <div>blue</div> <div>yellow</div> <div>green</div> <div>brown</div> <div>gray</div> <div>white</div> <div>violet</div> <div>yellow green</div> </div> <div>Au</div>	9723541xx									
	00 black	01 red	02 blue	03 yellow	04 green	05 brown	06 gray	07 white	09 violet	88 yellow green
drawing	<p>Technical drawing of the SEB 2600 G M4 socket. The drawing shows a side view of the device with the following dimensions and labels:</p> <ul style="list-style-type: none"> Overall width: 39 mm Distance from mounting surface to the start of the M4 thread: 21 mm Distance from mounting surface to the center of the M4 thread: 25 mm Overall height: 14.5 mm Height of the mounting flange: 4 mm Height of the M4 thread section: 2.5 mm Thread specification: M4 Thread length: 12x0.75 mm Label: SW 9 									
technical data										
connection	M4 thread, solder connection									
rated voltage	AC/DC 1000 V									
measurement cat. acc. to IEC 61010	CAT III									

rated current (consider derating curve)	32 A
material socket	brass, gold plated
housing material	PA
temperature range acc. To IEC61010(1)	-40 °C to +80 °C
inflammability class acc. to UL 94 (only valid for basic material of housing)	V-2

contact the manufacturer for applications at deviating temperature ranges

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Documents / Resources

	<p>SKS SEB 2600 G M4 Safety Built In Socket [pdf] Instructions SEB 2600 G M4 Safety Built In Socket, SEB 2600 G M4, Safety Built In Socket, Built In Socket, Socket</p>
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References

- [SKS Startseite](#)
- [PDF TCPDF](#)
- [User Manual](#)

[Manuals+](#). [Privacy Policy](#)

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