

SAP TIM

[illegible]

The technical drawing shows two views of the motor assembly:

- Side View (Left):** Shows the overall profile. Key dimensions include a total width of approximately 48 mm, a mounting flange diameter of 40 mm, a main body height of 31.7 mm, and a base thickness of 5.5 ± 1 mm. The mounting hole is specified as M3.
- Front View (Right):** Shows the circular top face with a central threaded hole. The square base has a side length of 30.5 mm and a height of 4.5 mm.

Logo

Circuit diagram

Ambient temperature range	-25°C ... +90°C
RoHS	yes
CSA approval	n/a
Protection grade (IEC 60529) *	IP65

100 pcs packaging. Terminal block and housing are packed in pre-assembled condition. Cable gland componets are pre-assembled in housing. Fastening screw is inserted in the packet in packaged condition. Profile gasket is inserted into the packet in packaged condition.

** In order to establish a suitable electrical connection, the use of ferrules for stranded respectively fine-stranded conductors is mandatory. Be aware that the conductor cross-section affects the maximum current-load capacity.

				Zulässige Abweichung für Maße ohne Toleranzangabe Unless otherwise specified tolerances		Format/Size: A4		Maßstab/Scale:		Gewicht/Weight:							
				DIN ISO 2768-v		Werkstoff: Material: Benennung: Title: Connector field att. A oS											
				Schutzvermerk beachten Observe protection note ISO 16016													
2		31645		07.10.2022		BKI		nass magnet									
1		31318		01.04.2022		GJO											
Ind Rev		Änderung-Nr. Change no.		Datum Date		Name By											
Geprüft: Checked:		07.10.2022 JONAS				Ident. - Nr.:		611-201-0242		Freigabe-Nr.: Approval no.:		27389		Blatt: Sheet:		1	
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