

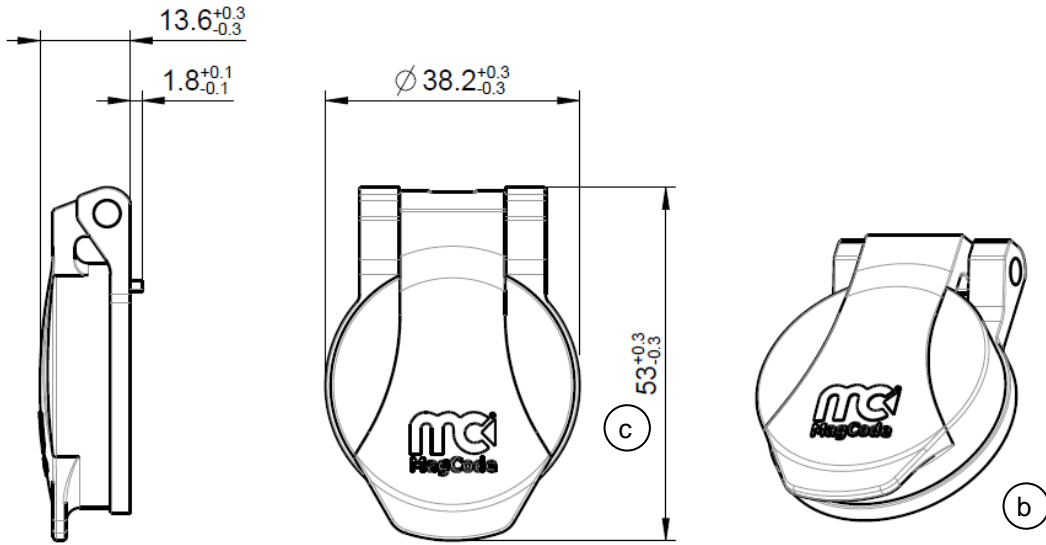
Technical Data Sheet

Rosenberger



COVER POWERSYSTEM /
POWERSYSTEM PRO
PORT 12/24V

M2Z101-3XX



All dimensions are in mm

Component

Spring-loaded cover for use with

Magcode PowerSystem Port 12V
Magcode PowerSystem Port 24V
Magcode PowerSystem Port Pro12V
Magcode PowerSystem Port Pro24V

Material and plating

Parts

Housing
Spring

Material

PBT-I-GF30
1.4310

Plating / Colour

black sim. 9005
none



Environmental Data

Temperature range
RoHS

-45°C to +85°C
compliant

Packing

Standard
Weight

bulk
~ 10,6g

Change History

Rev.	Date	Change
a01	27.09.2018	- added new logo: Rosenberger
b00	15.12.2020	- Material: PBT-I-GF30 - new drawing
c00	13.05.2022	- changed length from 53.1±0.3 to 53±0.3

While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

Draft	Date	Approved	Date	Rev.	Engineering change number	Name	Date
A. Botsch	30.07.09	C. Biermann	15.06.22	c00	22-0871	B. Kranepuhl	15.06.22

Rosenberger Hochfrequenztechnik GmbH & Co. KG
P.O.Box 1260 D-84526 Tittmoning Germany
www.rosenberger.de

Tel. : +49 8684 18-0
Email : info@rosenberger.de

Page
1 / 1