#### 52220089

## **DATA SHEET**

Valid from: 03.07.2018

SKINTOP® BRUSH ADD-ON 24



The SKINTOP® BRUSH ADD-ON 24 is an optimal, low impedance screen contacts for the SKINTOP® multiple cable entry. By the brush layout you get a reliable and permanent contact to the insert cable.

The mounting and demounting be made by screwing in to the control cabinet.



Material:

Frame: Aluminium

Contact Brush: Wire made of Brass

Distance sleeves: Aluminium

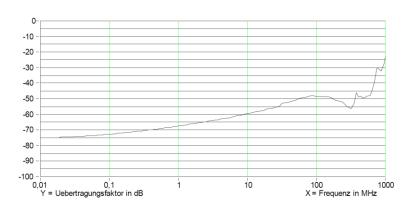
Screws: Steel, nickel-plated
Screw-nuts + washer: Steel, nickel-plated

**Technical Features:** 

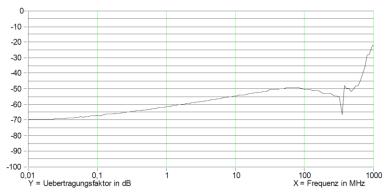
Connecting Screws: M4x1,0

**Electrical Features:** 

Screening attenuation:



Attenuation:



Contact resistance:  $6,3-8 \text{ m}\Omega \text{ (50A / 50Hz) acc. to EN 60204-1}$ 

Resistance:  $<0,03 \Omega$ 

**Note:** For a perfect contact with metallic housings, a coating-free contact surface is recommended.

Alternatively, contacting via earthing straps is possible.

**Temperature range:** -20°C up to +110°C

Norm Reference: Electrical contact following to EN 62444

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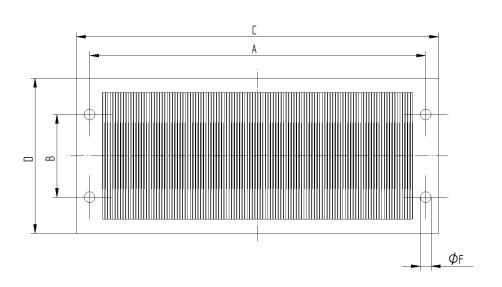


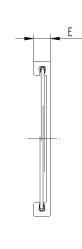
Contact resistance acc. to EN 60204-1

Suitable conduits:

SKINTOP<sup>®</sup> MULTI SKINTOP<sup>®</sup> CUBE MULTI SKINTOP<sup>®</sup> CUBE

## SKINTOP® BRUSH ADD-ON 24





### **Dimension:**

Part No.	A mm	B mm	C mm	D mm	E mm	F mm	Weight g
5222 0089	130	32	140	60	6,5	4,2	15

For more information please see our current catalogue. Please do not hesitate to contact our laboratory if there are any questions regarding resistance against aggressive agents and special oil.

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