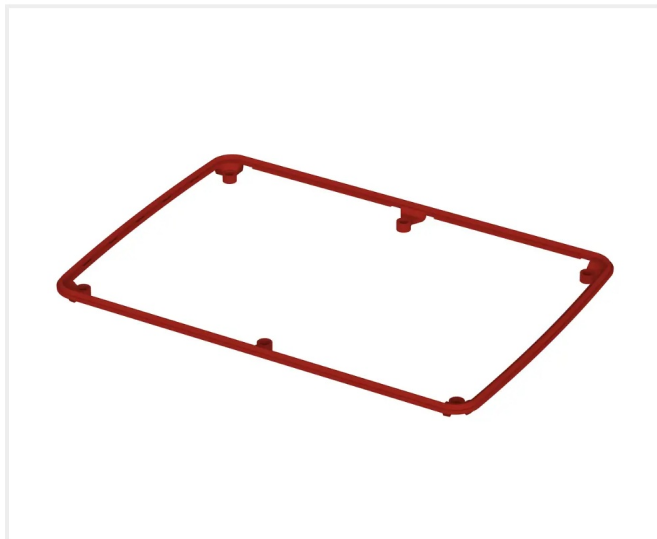


BoPad | Design seal, IP65



BOP 10.1 DI-3001

Order no.: 35210101

* = Available on request.

Important!

To compensate for pressure when temperatures change and cause moisture in the enclosure, we recommend that you use a **pressure compensation** element.

In order to ensure that you can determine **the correct quantity of elements for your application**, we are providing you here with a DAE calculator.

» [Additional information](#)

Characteristics

Colour of enclosure group

Signal red

Protection class

IP 65

NEMA

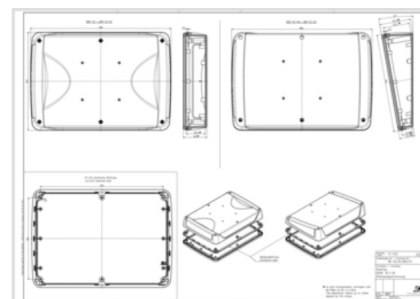
3

Operating temperature

-25 until +70° C

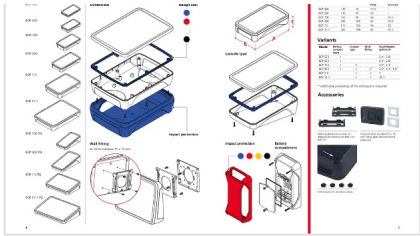
02.02.2026

Product drawing



Enclosure concept





RoHS compliance

status:

konform

REACH SVHC over 0,1%:

Kein SVHC

Enclosure Material

Enclosures: ABS

Seal / impact protection: TPE

For details see technical information

Scope of delivery

Enclosure seal and battery compartment seal

Note

Use the battery compartment if required.

Technical documentation / Downloads

Technical drawings

3D product data in STEP format:

35210101 BOP-10.1-DI-3001.stp
(1,001.7 KB)

Product drawing in PDF format:

35210101 BOP-10-1-DI-3001.pdf
(265.8 KB)

Product drawing in DXF format:

35210101 BOP-10-1-DI-3001.dxf
(4.6 MB)

Product information

bopad en.pdf

(952.2 KB)

Assembly Instructions

BoPad BOP Dichtungsset Seal Set 35999901.pdf

(194.1 KB)