

Esser Honeywell Detector 1-port module BUS-1



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Not-new

- Approval

G191082 (EMT), Class C; VSÖ W 031210/21 E

- Description

The modules enable the connection of conventional detector technology with the BUS-1-system technology. The modules provide one or two independently operating groups with differential detector 12K1 completion resistor. Per zone, up to 20 passive glass break sensors and / or contacts are connected.

- Technical data

Nominal voltage 12 V DC

Operating voltage range 10 V DC to 15 V DC

Current consumption at 12 V DC U_B

Completed Zone <4 mA

open zone <3 mA

additional 2 mA per LED

during the quenching process <16 mA

enclosed property. Zone <5 mA

Meldergr open. <3 mA

add. 2 mA per LED

Detector groups terminating resistor 12 k 1 + / -1%

Oversees max. + / -20%

Operating temperature range -5 ° C to +45 ° C

Storage temperature range -25 ° C to +70 ° C

Environmental class according to VdS II

Dimensions (W x H x D) 109 x 85 x 30 mm

Color white, similar to RAL 9002

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