

## DC/DC converter 12 V/24 V DC



Features:

· Each output is separately fused

Part-No.: 781335 Approval: VdS

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This converter generates 24 V as power supply for special detectors. The input voltage of 12 V is taken from the FACP or an external 12 V power supply. Mounted inside the FACP (mounting kit Part No. 788605), this module can supply up to 4 special detectors with a maximum current of 125 mA each or 1 special detector with 500 mA. This module can be integrated in cabinets (Part No. 120240, 788600 and 788601). Please pay attention to the primary current consumption (12 V) in case of mains failure.

Operating voltage 9 ... 15 V DC Output voltage 24 V DC  $\pm$  10 %

Output current max. 500 mA (4 x 125 mA)

Dimensions W: 65 mm H: 72 mm D: 20 mm

Declaration of Performance DoP-20616130701