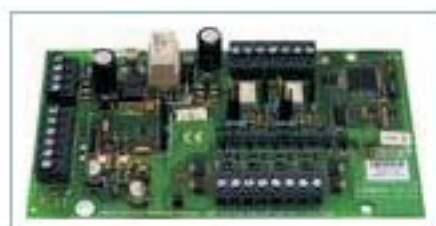


Refurbishment zone transponder RZT 8000



Part No.: 808630.10

Approval: VdS

Description

The refurbishment zone transponder is a stand-alone participant on the esserbus for the fire alarm system 8000 and IQ8Control fire alarm control panels. Individual automatic fire detectors and manual call points (conventional technology) from other manufacturers can be connected to the 4 zone inputs. The voltage of all 4 zones can be configured to 24 V via the internal DC/DC module. An additional reset module is not required to operate third-party detectors.

The two relay outputs are available for general control purposes.

Programmable with the programming software tools 8000 Version V2.40 or higher.

Technical Data

Operating voltage 10.5 ... 15 V DC

Refurbishment zone transponder (RZT) / 12V - ESSER



Part No.: 808631.10

Approval:

Description

As 808630.10, but rated voltage is 12 V DC, not configurable.

Technical Data

Operating voltage 10.5 ... 13.8 V DC

Current consumption max. 1.250 mA

Ambient temperature -10 °C ... 50 °C

Storage temperature -25 °C ... 75 °C

Weight approx. 150 g

Abmessungen W: 150 mm H: 82 mm D: 20 mm