



Both housing and electronic module need to be ordered. Not all possible combinations of electronic modules and housings are approved by VdS. The approved combinations are listed in the VdS approval field for the corresponding electronic module.

Electronic Module Series 9000

704477.10

MCP electronic module Series 9000 with second micro-switch



Approval: VdS with housing 704801.10

printed with pictograms in accordance with EN 54-11

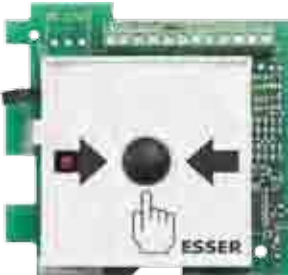
Technical Data

Operating voltage	8 ... 30 V DC
Alarm current @ 9 V DC	typ. 9 mA
Contact load	30 V DC/1A
No. of detector/zone	10 detectors per zone (according to VdS)
Alarm display	LED, red
Connection terminal	0,6 ... 1,5 mm ²
Application temperature	-20 °C ... 70 °C
Storage temperature	-30 °C ... 75 °C
Type of protection	IP 43 (with housing) IP 54 (with housing and option 704070)
Weight	approx. 100 g (w/o housing)
Detector specification	EN 54-11, type B
Dimensions	W: 95 mm H: 95 mm D: 25 mm

Electronic Module Series 9200

804473.10

MCP electronic module Series 9200 with zone isolator



Approval: VdS with housing 704801.10

Printed with pictograms in accordance with EN 54-11

Technical Data

Operating voltage	8 ... 42 V DC
Quiescent current @ 19 V DC	approx. 45 µA
Alarm current @ 9 V DC	typ. 9 mA
Alarm current w/o communication curtain	approx. 18 mA
Contact load	30 V DC/1A
No. of detector/zone	10/zone, 127/loop (VdS)
Alarm display	LED, red
Connection terminal	0,6 ... 1,5 mm ²
Application temperature	-20 °C ... 70 °C
Storage temperature	-30 °C ... 75 °C
Type of protection	IP 43 (with housing) IP 54 (with housing and option 704070)
Weight	approx. 100 g (w/o housing)
Detector specification	EN 54-11, type B
Dimensions	W: 95 mm H: 95 mm D: 25 mm