

- 6-Channel
(4 channels for load voltages,
2 channels for control voltages)

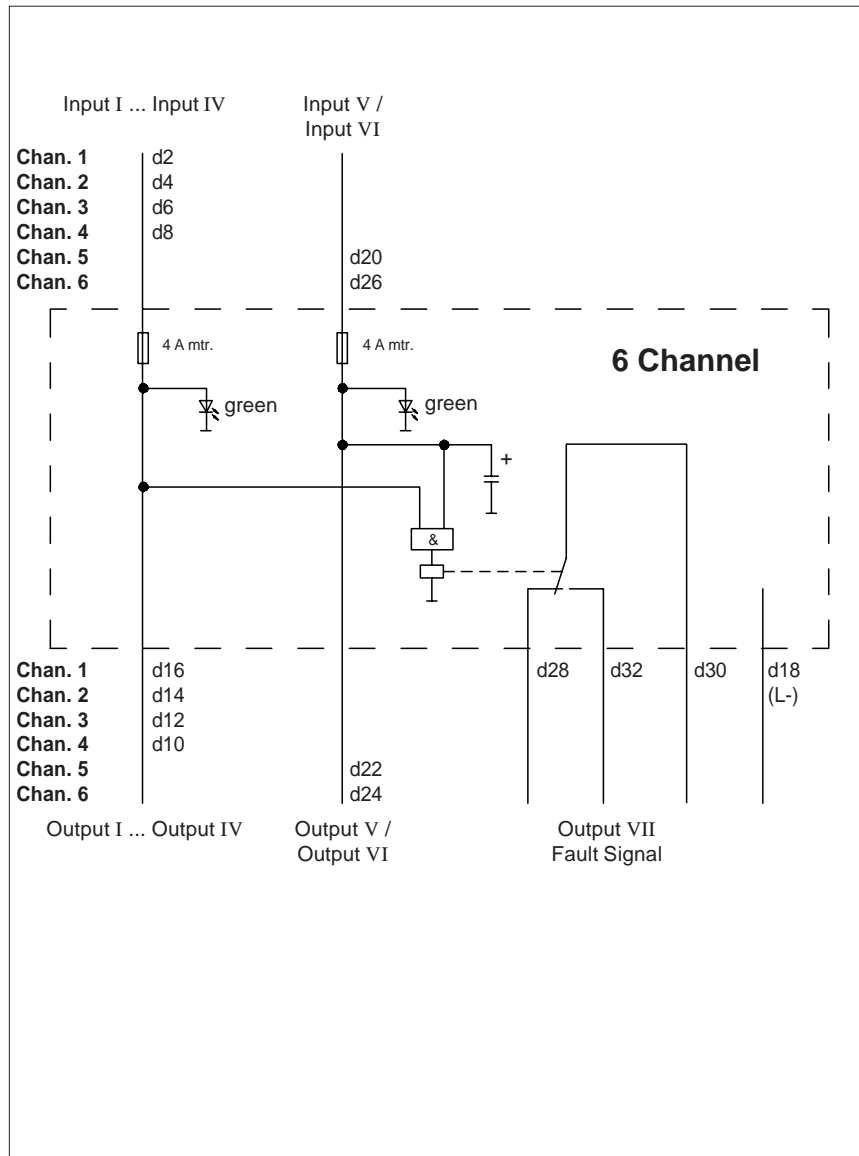
- Micro-fuses 5 mm x 20 mm

- LED function indicators

- Fault signal 1 relay output:

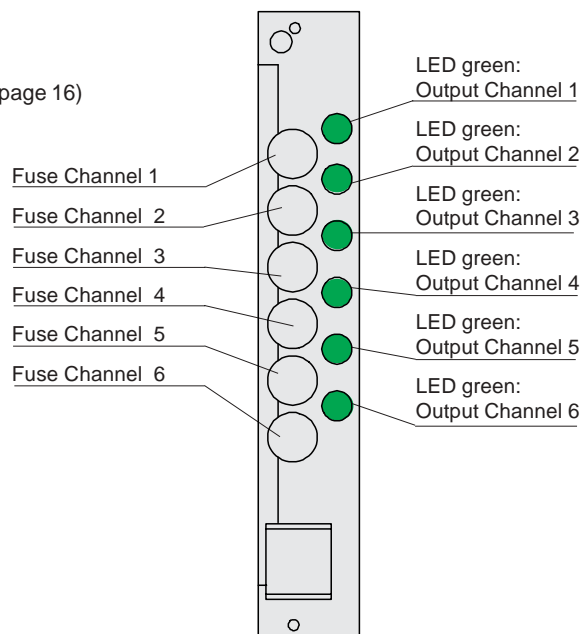
Application

- used as an electronic fuse card for the fusing of control and load voltages in fault signal systems.



Front View

Type A
(dimensions see page 16)



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<p>Technical data Power supply Nominal voltage Ripple Nominal current Surge voltage load capacity Dynamic fault protection Micro-fuse F1 to F6, 5 mm x 20 mm</p>	<p>DC 20.4 V ... 27.6 V $\leq 10 \%$ about 50 mA 35 V, 1 s 100 V / μs 4 A medium load</p>
<p>Output VII: Contact load</p>	<p>Connections d28, d30, d32 AC: 30 V / 4 A; DC 30 V / 4 A</p>
<p>Ambient temperature Connection method Weight</p>	<p>-25 °C ... +70 °C (248 K ... 343 K) 32-pin plug connector per DIN 41 612, Series 2, Design F; d provided about 180 g</p>

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