

## LOCC-BOX MINI 1-8 A

716480

Elektronisk sikring 24 V DC/1-8 A Alarm ved fejl

- Inkluderet minus forbindelse
- Justerbar strøm 1-8 A
- Løser pålideligt 12/24 V DC-kredsløb
- Valgbar karakteristik
- Tilpasset til trang plads i tavlen

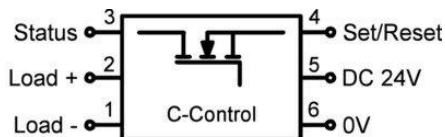
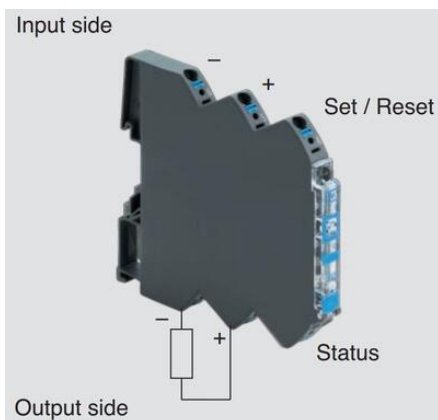
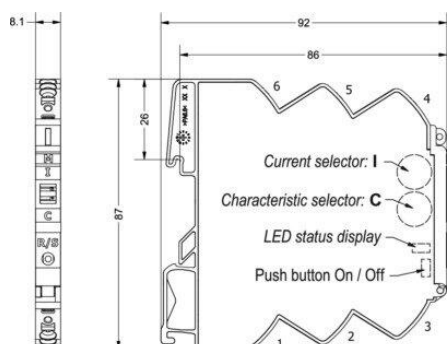
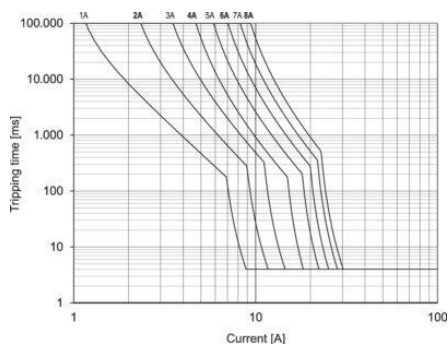
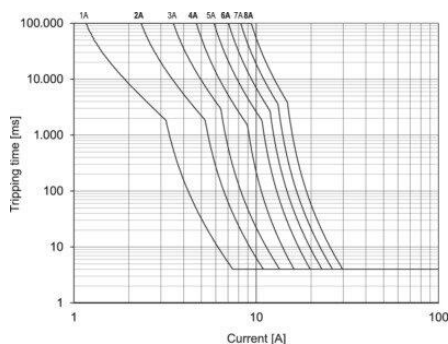
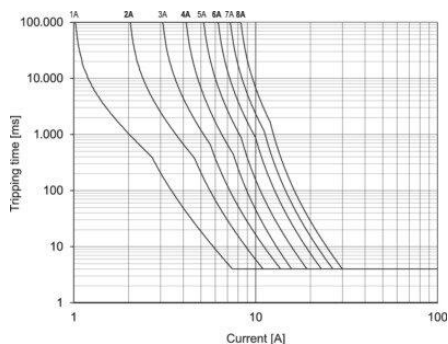
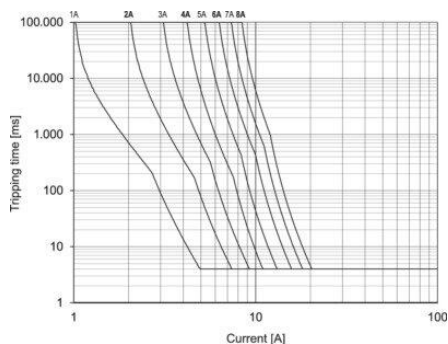
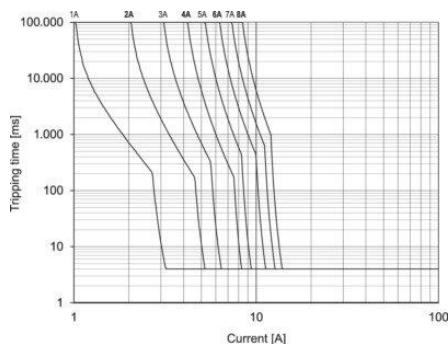


### PRODUKTBESKRIVELSE

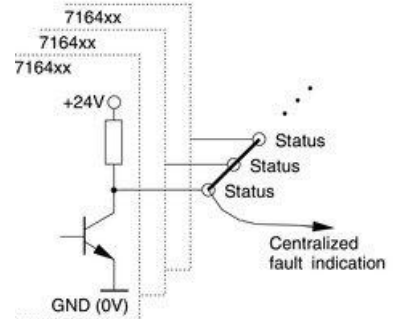
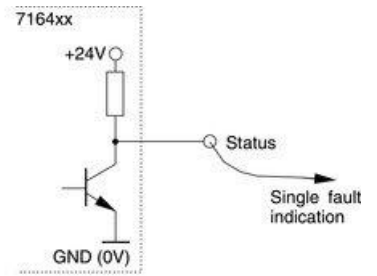
### SPECIFIKATIONER

<b>Bredde</b>	8,1 mm
<b>Dybde</b>	92 mm
<b>EMC</b>	EN61000-6-2, EN61000-6-4
<b>Godkendelser</b>	CE
<b>Højde</b>	87 mm
<b>Indgangsstrøm max</b>	8 A
<b>IP-klasse</b>	IP20
<b>Justerbar strømområde max</b>	8 A
<b>Justerbar strømområde min.</b>	1 A
<b>Justerbare trin</b>	1 A
<b>Kapacitans max</b>	10000 µF
<b>Montering</b>	DIN-skinne
<b>Reaktionstid</b>	800 ms
<b>Spændingsfald over halvlederen</b>	180 mV
<b>Statusindikering</b>	Lysdiode. Konstant grøn: OK; Blinkende Orange: 90 % last; Blinkende rød: Udløst sikring

Styrespænding DC max	30 V
Styrespænding DC min	10 V
Temperaturområde fra	-25 °C
Temperaturområde til	50 °C
Tilslutning	Fjeder 0,25-2,5 mm <sup>2</sup>
Tilslutningstværsnit maks	2,5 mm <sup>2</sup>
Tilslutningstværsnit min	0,25 mm <sup>2</sup>
Udgangshalvledere	MOSFET
Udgangsstrøm max	8 A
Vægt	60 g



- 1: Load -
- 2: Load +
- 3: Status output
- 4: Set/Reset
- 5: DC +24V
- 6: 0V



### LED Status, Button, Rotary Switch

LED green	ON	Function is OK*
LED green, flashing 1 Hz	Overload	Load above 90 % of 1 nominal
LED green, flashing 5 Hz	Overload	Load above 100 % of 1 nominal
LED red	OFF	Module switched off or acknowledged*
LED red, flashing 1 Hz	Overload	Output off due to overload/short circuit**
LED red, flashing 5 Hz	Error	Wiring error - feedback (internal error)
LED red, flashing shortly	OFF	Output off via remote set/reset
LED red/green, flashing 1 Hz	ON	Target settings via rotary switch deviate from actual settings. <b>NOTICE: Switching off and on via pushbutton required.</b>
Button ***	ON/OFF	Nominal operation: ON/OFF Load monitoring tripped: 1st push: acknowledge 2nd push: ON

Rotary Switch (I) - Switch Position\*\* Rated current, see page 4.

Rotary Switch (C) - Switch Position\*\* Characteristic: 1: fast 2: middle  
3: slow-1 4: slow-2 5: slow-3

\* If the operating voltage is switched off, the last status is saved (Default).

\*\* Accept the setting - after switching on again via the button, not by Remote Set/Reset

\*\*\* Master function - switch off via push button, can only be switched on again via push button

For further information see also the operating instructions