



1971-2011 40 years  
the power to control

# Central Fault Indication Units CC 8/16/24plus/48 for 8/16/24/48 LED optical acoustic fault- and operating messages

**Compact, Intelligent, Inexpensive**



## Benefits

- Fast and reliable service of alerting services
- Reduction of failure and downtime
- reducing costs, resources and environment friendly

## Technology

- 8 / 16 / 24 / 48 LED flashing-fault and / or operational messages
- 24-320 plain text messages with logging
- Multi-function Programmable via keyboard or USB
- Remote alarm via telephone, GSM, Internet, LON-bus

## Type list Compact-Controller-Fault-Indication Units CC8/16-SA/-P + CC24

Built in on-wall housing 230 x 205 x 120mm IP52 / IP54

**Multi-input fault indication with horn new-value alarm with selectable quiescence- / operation current**

Type	Module	Voltage	Prices*
CC8-SA	8 multi-input fault indication for flexible direct connection	24VAC/DC or 230VAC	on request
CC8-SA+KI	8 multi-input fault indication for terminal block connection	24VAC/DC or 230VAC	on request
CC16-SA	16 multi-input fault indication for flexible direct connection	24VAC/DC or 230VAC	on request
CC16-SA+KI	16 multi-input fault indication for terminal block connection	24VAC/DC or 230VAC	on request
	Additional charge for power unit 230/24V 420mA inclusive terminal blocks		on request

**Acknowledgeable flashing fault annunciator with multi-input fault indication and horn alarming, programmable, using front-panel buttons and USB: running- / fault, quiescence- / operation current, switch on delay max. 10min, first up / new value, 8 optional output contacts**

Type	Module	Voltage	Prices*
CC8-P USB	8 acknowledgeable flashing faults for flexible direct connection	24V AC/DC or 230V AC	on request
CC8-P USB+KI	8 acknowledgeable flashing faults for terminal block connection	24V AC/DC or 230V AC	on request
CC8/8-P USB+KI	8 acknowledgeable flashing faults + 8 outputs + terminal block connection	24V AC/DC or 230V AC	on request
CC16-P USB	16 acknowledgeable flashing faults for flexible direct connection	24V AC/DC or 230V AC	on request
CC16-P USB+KI	16 acknowledgeable flashing faults for terminal block connection	24V AC/DC or 230V AC	on request
	Additional charge for power unit 230/24V 420mA inclusive terminal blocks		on request

**Compact fault indication units built in on wall housing 233 x 200 x 99,5mm, IP54  
24 acknowledgeable flashing faults, 4 multi-input fault + horn, programmable, using front-panel buttons and USB:  
running- / fault, quiescence- / operation current, switch on delay, first up / new value  
Optional: Automatic dial systems, UPS and LON-bus interface**

Type	Module	Voltage	Prices*
CC24 <sup>plus</sup>	24 flashing faults		on request
CC24 <sup>plus</sup> +UPS	24 flashing faults with UPS		on request
CC24 <sup>plus</sup> +UPS+ Tele	24 flashing faults with UPS + automatic dial systems		on request
	Additional charge for LON-bus interface FT		on request

**Fault indication units built in metal-on wall housing 500 x 500 x 300mm**

Type	Module	Voltage	Prices*
STZ48CC...	STZ48CC+UPS+Tele+LON, 48 inputs	on request	on request
Parallel tableau	STZ48LON, 48 inputs	on request	on request
plain text 24	STZ C3text 24+DCF+UPS+Printer	on request	on request