

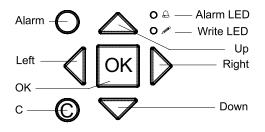
- Can be used with third generation Corrigo E or EXOcompact
- Possible distance of up to 100 m between controller and display unit

S-208997 is a stand-alone display and configuration unit intended for connection to a third generation EXOcompact or Corrigo E. It is available with or without a connection cable.

#### **Display functions**

S-208997 has a backlit display with 4 rows of 20 characters each. The display light is normally dimmed but is activated when a button is depressed. The display light will be dimmed again after a period of inactivity.

S-208997 can be connected to a controller with a built-in display, enabling both displays to be used simultaneously. The display menu system is handled using seven buttons:



# S-208997

# External display unit for third generation controllers

External display unit for operation of a third generation Corrigo E or EXOcompact, with or without built-in display and buttons. S-208997 offers full external control of controllers mounted inside of a cabinet, etc.

- Internal and external display can be used simultaneously
- Casing designed for mounting on wall, device box or cabinet front

#### **LED** indicators

There are two LEDs on the front:

- The alarm LED is marked with a symbol
- The "write enable" LED is marked with a symbol
  UDD: listen have the full prime for the second s

The LED indicators have the following functions:	

Designation	Function	Colour
A	There are one or more unacknowledged alarm(s)	Flashing red
	There are one or more remaining, acknowledged alarm(s)	Fixed red
	You are in a dialogue box where it is possible to switch to change mode	Flashing yellow
	Change mode	Fixed yellow

#### Cabling

S-208997 is normally delivered without a connection cable. However, a cable can be ordered separately. The connection cable is available in two versions, 3 m or 10 m. If a connection cable is instead manufactured by the user, its maximum usable length is 100 m.

#### Mounting

S-208997 can be mounted on a wall or a device box (cc 60 mm). It can also be mounted on a cabinet front using the supplied magnetic tape. The magnetic strips are pasted onto the back of the unit. When using this mounting, the cable should be led through the alternate outlet at the bottom of the wiring compartment. See Figure 1.



Figure 1. The cable is led through the outlet

It is also advisable to place a cable tie in accordance with Figure 2 in order to prevent a cable being torn from the display.

S-208997 can also be used as a hand-held terminal.

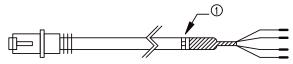


Figure 2. The cable should preferably be fixed in place using a cable tie (1)

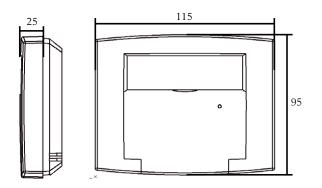
Technical	data
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Protection class	IP40
Power supply	Internal via communication cable from EXOcompact or Corrigo E
Connection cable	(Not included as standard)
Length	3 m, 10 m or user-supplied cable, max. 100 m
Connection	4P4C quick connection to EXOcompact or Corrigo E (see cable connection diagram below)
Туре	26AWG
Display	Backlit, blue light, LCD, 4 rows with 20 characters
Character height	4.75 mm
CE	<b>EMC emission and immunity standard:</b> This product conforms to the requirements of the EMC Directive 2004/108/EC through product standards EN 61000-6-1 and EN 61000-6-3.
	<b>RoHS:</b> This product conforms to the Directive 2011/65/EU of the European Parliament and of the Council.

### Cable models (sold separately)

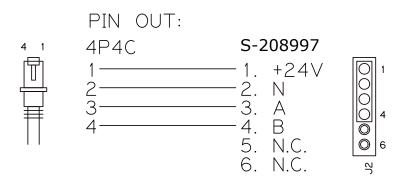
EDSP-K3	3 meter cable for Corrigo and EXOcompact
EDSP-K10	10 meter cable for Corrigo and EXOcompact

#### Dimensions



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## Cable connections





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