


Order no.	Packing unit	PS
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## Gira InfoTerminal Touch

	Instabus KNX/EIB InfoTerminal Touch		
Glass mint/aluminium	<b>2071 18</b>	1	06
Glass white/aluminium	<b>2071 12</b>	1	06
Glass black/aluminium	<b>2071 05</b>	1	06

The Gira InfoTerminal Touch with cover frame of real materials (glass, aluminium) is equipped with a 5.7 " TFT touch display with a resolution of 320 x 240 pixels. The device can be installed horizontally and vertically; this must be set at the start of configuration.

The configuration of the Gira InfoTerminal Touch is carried out via a configuration software integrated in the ETS. A preview function simplifies configuration.

The page layout is freely definable. Operating and display elements can be positioned on the display as desired.

Colour pictures (jpg, bmp) can be added to the interface as background pictures. In addition, the switching status can be shown for each symbol.

The configuration is carried out via the USB interface accessible from the front (remove design cover plate, device need not be removed) or the changes in the configuration via the KNX/EIB.

Function overview:

- TFT touch display with 320 x 240 pixels, 5.7 "
- Max. 50 pages with a maximum of 8 operating and display elements or 25 pages with a maximum of 16 operating and display elements
- Background pictures (jpg, bmp)
- Status symbols
- Freely programmable user menu
- Password protection
- Switching, dimming, blind as well as the display of measured values can be confirmed
- Light scene function with auxiliary unit operation
- Saving and calling up of 24 light scenes with up to 32 outputs (1 bit or 1 byte)
- Limit-value calculation
- Alarm functions via pop-up functions or via acoustic signal
- An internal real-time clock is available for time functions
- Date and time can be received from a system clock and transmitted by the internal clock
- 16-channel time-switch function (weekly program)
- Extensive logic functions, e.g. timers, multiplexers, logic gates

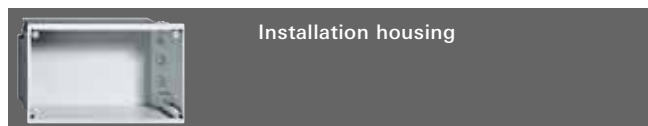
Power supply: 230 V AC, 50/60 Hz  
 Connections: Supply voltage (L, N) via screw terminals up to 2.5 mm<sup>2</sup>  
 Instabus via connection and branch terminal **0595 00**

Ambient temperature: -5 °C to +45 °C

Protection type: IP 20

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Installation housing

**0639 00** 1 06

Flush-mounted installation housing for the installation of the info terminal and info terminal touch. Also suitable for installation in hollow walls.

Dimensions: W x H x D 212 x 124 x 75 mm

**Instabus info terminal 0929 00**

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