



## Memory chip for year time switches

EEPROM memory chip for 324 switching times for programming the year time switch REG K/4/324. The program which is created with the software is loaded into the memory chip and can then be imported into one or several year time switches.

- ▣ **In KNX, to be completed with:** Year time switch REG-K/4/324, art. no. 677129. Year time switch REG-K/4/324 DCF-77, art. no. 677029. CTS ChipTool software, art. no. 615034.

Version	Art. no.	PU	PG	Info
	668092	1/80	9.1	

## Devices for display and operation

- The devices have protection type IP 20 and can only be used indoors. Devices with a different type of protection are labelled separately.



## Touch panel 7"

The 7" touch panel is used for the visualisation and control of current building states and functions. The integrated visualisation software with the self-explanatory user interface offers a high level of operating convenience when operating the touch-sensitive TFT display.

Windows CE.NET is installed as the operating system.

Further functions:

- Real-time week time switch with internet time synchronisation
- Presence simulation (recording and play-back of switching habits)
- Alarm management
- Internet access
- Load a slide show
- Automatic standby switching
- Password protection
- Adjustable user interface

The 7" touch panel has a LAN (10/100 Mbit/s), KNX and USB interface.. With integrated loud-speaker.

Due to its flat design in a flush-mounted housing, its uses range from residential to commercial applications. It can be installed horizontally or vertically.

### KNX software functions:

Switching, dimming, operation of sunshade systems such as roller shutters, awnings and blinds. Save and retrieve scenes Transmit values. Telegram status display. Temperature display. Logic functions. Disable module. Dynamic language selection via KNX object.

**Nominal voltage:** AC 230 V, 50 Hz

**Power consumption:** 2 W in energy-saving mode, 9 W when in operation

**Ambient operating temperature:** -5 °C to 45 °C

**Display size:** 17.8 cm (7")

**Resolution:** 800 x 480 pixels

**Display type:** TFT

**Colours shown:** 65.000

**Hardware:** 312 MHz Intel XScale PXA270

**RAM:** 64 MB

**Flash memory:** 64 MB

**Type of protection:** IP 20

**Dimensions:** 196x137x52 mm (HxWxD)

- ▣ **In KNX, to be completed with:** Inner frame set for 7" touch panel, art. no. MEG6270-01... Frame for 7" touch panel, art. no. MEG6270-00..., MEG6270-36..., MEG6270-37...

**Accessories:** Flush mounted box for 7" touch panel, art. no. MEG6270-0001. Cavity wall mounting box for 7" touch panel, art. no. MEG6270-0002.

Version	Art. no.	PU	PG	Info
	MEG6260-0007	1/3	9	

KNX sensors





## Inner frame set for 7" touch panel

The set consists of the inner frame and the USB cover. The design frames, which are available in various types of material, are attached to the touch panel using the inner frame.

**Dimensions:** 208x145x7.3 mm (HxWxD)

- In KNX, to be completed with: 7" touch panel, art. no. MEG6260-0007. Frame for 7" touch panel, art. no. MEG6270-00..., MEG6270-36..., MEG6270-37...

**Replacement part:** USB cover for 7" touch panel, art. no. MEG6270-02...

Version	Art. no.	PU	PG	Info
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### Thermoplastic classy matt

polar white	MEG6270-0119	1/10	9	
black	MEG6270-0122	1/10	9	



## Glass frame for 7" touch panel

Decorative glass frame for 7" touch panel.

- In KNX, to be completed with: 7" touch panel, art. no. MEG6260-0007. Inner frame set for 7" touch panel, art. no. MEG6270-01...

Version	Art. no.	PU	PG	Info
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### glass

Brilliant white	MEG6270-3619	1/10	9	
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## Metal frame for 7" touch panel

Decorative solid metal frame for 7" touch panel.

- In KNX, to be completed with: 7" touch panel, art. no. MEG6260-0007. Inner frame set for 7" touch panel, art. no. MEG6270-01...

Version	Art. no.	PU	PG	Info
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### metallic

Steel	MEG6270-3714	1/10	9	
polished brass	MEG6270-3721	1/10	9	



## Aluminium frame for 7" touch panel

Decorative aluminium frame for 7" touch panel.

- In KNX, to be completed with: 7" touch panel, art. no. MEG6260-0007. Inner frame set for 7" touch panel, art. no. MEG6270-01...

Version	Art. no.	PU	PG	Info
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### Aluminium

aluminium	MEG6270-3760	1/10	9	
Polar white	MEG6270-3719	1/10	9	
Black	MEG6270-3722	1/10	9	



## Frame for 7" touch panel

Decorative frame for 7" touch panel.

- In KNX, to be completed with: 7" touch panel, art. no. MEG6260-0007. Inner frame set for 7" touch panel, art. no. MEG6270-01...

Version	Art. no.	PU	PG	Info
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### Thermoplastic classy matt

polar white	MEG6270-0019	1/10	9	
black	MEG6270-0022	1/10	9	



## Flush-mounted mounting box for IP touch panel 7"

For flush-mounted installation of the touch panel 7".

### Dimensions

**Outer dimensions:** 193x138x66 mm (HxWxD)

- In KNX, to be completed with: 7" touch panel, art. no. MEG6260-0007.

Version	Art. no.	PU	PG	Info
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grey	MEG6270-0001	1/4	9	
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## Cavity wall mounting box for touch panel 7"

For installing the 7" touch panel into a cavity wall.

### Dimensions

**Outer dimensions:** 201x142x56 mm (HxWxD)

**Opening:** 188x133x56 mm (HxWxD)

- In KNX, to be completed with: 7" touch panel, art. no. MEG6260-0007.

Version	Art. no.	PU	PG	Info
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### metallic

MEG6270-0002	1/4	9	
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## USB cover for 7" touch panel

For inserting into the intermediate frame. The USB cover is required as a spare part when damaged or lost.

Version	Art. no.	PU	PG	Info
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### Thermoplastic classy matt

polar white	MEG6270-0219	10/60	9	
black	MEG6270-0222	10/60	9	

KNX sensors

