






## System 3000 operating top unit BT arrow symbols System 70



Spezifikation	Bestell-Nr.	VE	GBP/Stück o. MWSt.	PS	EAN
 pure white glossy	5382 70	1/5	123.17	02	4010337122685
 pure white matt (lacquered)	5382 72	1/5	130.12	02	4010337122692
 anthracite (lacquered)	5382 73	1/5	130.12	02	4010337122708
 black matt (lacquered)	5382 74	1/5	130.12	02	4010337122715
 grey matt (lacquered)	5382 76	1/5	130.12	02	4010337122722

### Merkmale

- Operation and programming with mobile end device (smartphone or tablet) via Bluetooth® using the Gira System 3000 App.
- Operation on System 3000 switching, dimming or blind insert and 3-wire auxiliary unit.

#### Functions on the top unit

- Operation of hangings and lighting.
- The runtime and an individual intermediate position can be saved using the System 3000 blind controller insert.
- Switch-on brightness of lighting can be saved using System 3000 dimming insert or DALI Power control unit.

#### Functions with the Gira System 3000 app

- Operation of hangings and lighting with status feedback.
- Display the current hanging position or dimmer setting.
- Activate/deactivate automatic mode.
- Adjustable night mode. Status LED and function LED are not lit up continuously.
- Programming of up to 40 individual switching times.
- Blind or slat positions or switching and dimming values can be stored for each switching time.
- Switching times can be copied to other devices.
- Switching at sunrise or sunset (astro function).
- Astro time can be optimised by determining the location.
- Astro time shift adjustable.

- Abbildungen sind ähnlich und können vom Original abweichen.  
Please note that the images are similar and may differ from the original.  
Automatic date and time refresh when connecting smartphones or tablets.
- Password protection possible for time programs and configuration.
  - Save a curtain position, curtain runtime, slat reversal time.

## Technische Daten

Accuracy - Per month:	± 10 s
Power reserve:	approx. 4 h
Wireless frequency:	2.402 to 2.480 GHz
Transmission power:	max. 2.5 mW, class 2
Transmission range:	typically 10 m
Ambient temperature:	-5 °C to +45 °C

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## Hinweise

- The time is updated upon connection to the Gira System 3000 app.

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