



85745279



IP20

HBNet FUNK-ZSU LI K1 P-W GLÄ

Technische Merkmale

Functions

Astronomic time shift	± 2 h
Random number generator	± 15 mn
Power reserve	≈ 8 h
<ul style="list-style-type: none"> - ETS additional functions: +6 scenes, operating mode on/off, scene loading, time dimming value, push-button, status display - reset function (to factory setting) - Configurable transmission and/or reception behaviour - Party function, no execution of automatic, radio and extension unit commands (switch protection) - with keylock - easy additional functions: +6 scenes, dimming, 1 up/down button control, priority - quicklink functions: switching, 2 scenes, time switching, NO contact push-button, forced control - with switchover manual/automatic mode 	

Controls and indicators

- LC display illuminated during operation
- indication of the application module/insert compatibility in the display
- LC display contrast is adjustable

Connectivity

Radio protocol	KNX Radio
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Power

Radio transmission power	< 10 mW
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Measurement

Relative humidity (without condensation)	0...65 % (without condensation)
Running accuracy	± 3 min/year

Materials

Colour of design line	polar white
Material	thermoplastic
Surface appearance	glossy

Connection

- integration in the KNX radio/TP gateway, surface-mounted, into the KNX TP system

Settings

Time	with automatic summer-/winter time switching (can be switched off)
<ul style="list-style-type: none"> - astro programme for sunrise/sundown switching with city/country or co-ordinate input, individually adaptable - standalone programme, radio and extension unit commands are not executed - holiday programme for random variation of the switching times in automatic operation 	

Equipment

Number of radio channels	1
Number of quicklink links	max. 20 transmitter/receiver
Number of switching times for on/off	20
- 2 independent preset programme memories, individually adaptable	

Use

Differentiation characteristic 2 - Sales	with display
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Safety

Protection index IP	IP20
- with dismantling protection	

Use conditions

Operating temperature	-5...45 °C
- low intrinsic energy requirement	

Identification

Application, usage	Light control, KNX radio- operating systems
Main design line	Berker K.1
Secondary design line(s)	Berker.Net, Berker K.1