



85745126



IP20



**KNX radio blind time switch quicklink, display, Q.x, ant. velvety, lacq.**

**Technical properties**

**Functions**

Astronomic time shift	± 2 h
Running time	2 mn
Random number generator for holiday program	± 15 mn
ETS additional functions	ETS additional functions: +6 scenes, operating mode, status display, 2 x alarm
Function	with keylock
Quicklink functions	quicklink functions for integration into the individual, group and master control of blinds/shutters ; quicklink functions: blind, 2 scenes, forced control, up/down push-button
Slide switch	with switchover manual/automatic mode
Power reserve	≈ 8 h

**Connectivity**

Radio protocol	KNX Radio
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**Dimensions**

Width of rail mounted device (RMD)	0 modules
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**Power**

Radio transmission power	< 10 mW
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**Measurement**

Running accuracy	± 3 min/year
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**Battery**

Power reserve [years]	0 h
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**Materials**

Colour of design line	anthracite
RAL colour	RAL 7021 - Black grey
Material / workmanship	lacquered
Material	thermoplastic
Surface appearance	velvety

**Settings**

Minimum slat adjustment time	≈ 150 ms
Lamella adjustment on signal duration	< 1 s
Lamella adjustment on button-press	< 0.5 s

Time	with automatic summer-/winter time switching (can be switched off)
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**Equipment**

Number of operation times for up/down	20/day
Number of radio channels	1
Number of quicklink links	max. 20 transmitter/receiver
Self-retaining for 2 min on signal length	> 1 s
Self-retaining for 2 min on button-press	> 0.5 s
Change-over time for change of direction	< 0.6 s

**Use**

Differentiation characteristic 2 - Sales	with display
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**Safety**

Protection index IP	IP20
Protection	with dismantling protection

**Use conditions**

Operating temperature	-5...45 °C
Relative humidity (without condensation)	0...65 % (without condensation)

**Identification**

Application, usage	Blind control, KNX radio- operating systems
Main design line	Berker Q.1/Q.3/Q.7/Q.9
Secondary design line(s)	Berker Q.1, Berker Q.3, Berker Q.7, Berker Q.9

**Instructions**

Special note text	Can be switched to orientation led by extension unit.
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