



85741129



IP20

Blind time switch with display, Berker Q.1/Q.3/Q.7/Q.9, polar white velvety

Technical features

Functions

Astronomic time shift	± 2 h
Running time	2 mn
Random number generator	± 15 mn
Power reserve	≈ 24 h
<ul style="list-style-type: none"> - reset function (to factory setting) - with keylock - Party function, no execution of automatic, radio and extension unit commands (lock-out protection) - 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

Main electrical features

Nominal voltage	12 V
Frequency	- Hz

Measurement

Relative humidity (without condensation)	0...65 % (without condensation)
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Detection

- Not suitable for rain and wind sensors

Materials

Colour of design line	polar white
Colour	polarwhite
Material	Plastic/metal

Installation, mounting

Installation mode	clamp fastening
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Settings

Minimum slat adjustment time	≈ 250 ms
Lamella adjustment on button-press	< 0,5 s
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 - holiday programme for random variation of the operation times in automatic operation 	

Equipment

Number of operation times for up/down	20
Self-retaining for 2 min on button-press	> 0,5 s
Change-over time for change of direction	< 0,6 s
<ul style="list-style-type: none"> - 2 independent preset programme memories, individually adaptable 	

Use

Differentiation characteristic 2 - Sales with display

Safety

- with dismantling protection

Use conditions

Operating temperature -5...45 °C

- low intrinsic energy requirement

Identification

Application, usage Blind control

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

- Can be switched to orientation led by extension unit.
