



16516049



Rocker f.accessible const., tactile symb. f.light, redlens,Q.x,p.white velv.

Technical characteristics

Controls and indicators

Push-buttons	also for KNX applications: push-button, 1gang
Rocker switch/rocker push-button	for illuminated rocker push-buttons

Materials

Colour of design line	polar white
Colour	polarwhite
Colour	white
RAL colour	RAL 9010 - Pure white
Material	duroplastic
Surface appearance	velvety

Installation, mounting

Installation mode	clamp fastening
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Equipment

Lighting	for lighting and monitoring circuit
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Use cases

Barrier-free building	based on DIN 18040
Application	Barrier-free application, Light control

Use

Differentiation characteristic 1 - Sales	with tactile symbol for light
Differentiation characteristic 2 - Sales	orange lens

Identification

Application, usage	Flush-mounted wet-room installation, Light 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

Special note text	The IP44 degree of protection can only be achieved in conjunction with the appropriate neon, incandescent or LED lamp unit, as well as a sealing set for switches/push-buttons.
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