



BLC RELAIS-SCHALTEINSATZ HLK HAUSELEKT..

2912

Functions	
<div>- switch on delay for HVAC channel can be activated/deactivated permanently with BLC button</div> <div>- when cover is detached, the switch status is retained (wallpaper function)</div>	
Voltage	
Operating voltage	230 V AC
Power	
Conventional transformers	750 VA
Electronic transformers	750 W
Measurement	
<div>- with extension unit input for BLC extension unit, BLC controller extension unit for motion detector and push-button, NO contact</div>	
Materials	
Colour	not applicable
Material	Plastic/metal
Fluorescent bulbs control	
Fluorescent lamps in duo circuit	1000 VA
Incandescent bulbs control	
230 V incandescent lamps and halogen lamps	1000 W
Installation, mounting	
<div>- with spreader claws</div>	
Connection	
<div>- with screw terminals</div> <div>- with delay time HVAC relay contact for e.g. valve drive, thermostat, fan ...</div>	

Equipment

- potential-free HVAC contact suitable for function extra-low voltage FELV (only alternating voltage)
 - also usable as push-button relay switch
-

Use conditions

Operating temperature	5 35 °C
-----------------------	---------

Identification

Application, usage	Light control, Radio bus - operating systems, Motion detector, HVAC control
Main design line	Light control
Secondary design line(s)	Radio bus, Motion detector

Instructions

-
- For electronic ballasts and energy-saving lamps with excessive switch-on currents, use switch-on current limiters order no. 185.

Light scene function (On/Off) in conjunction with BLC radio button.
