

## ADVANCE SWITCH



### KNX Advance Switch Series



### Main Features

- Solid glass design
- Customizable icons
- Customizable button counts
- Can be configured with ETS4 / ETS5
- Different color options
- Device power supplied via KNX bus
- Easy mount into 60x60 mm standard switch junction boxes
- Up to 8 programmable buttons (single to 4 fold)
  - Switching
  - Dimming
  - Blind Control
  - Value Transmitting
  - Scene Control



Touch Operated



Glass Surface



Frameless Minimalist Design



Fully Automatic Heating Cooling Transition



Various of Colors



Independent Programmable Keys



Navigation LEDs



Feedback LEDs



Icon Options



## ADVANCE SWITCH



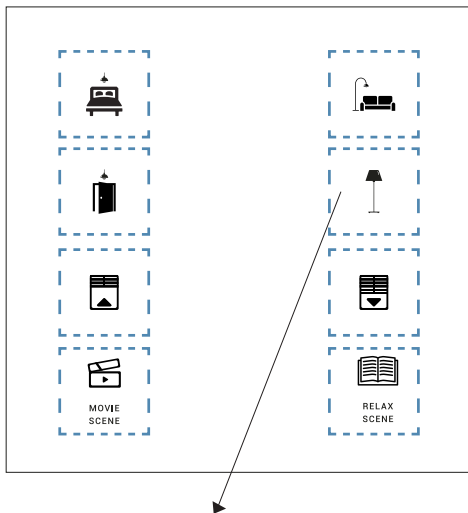
### Technical Data

<b>Safety Rating</b>	IP 20	DIN EN 60 529
<b>Safety Class</b>	II	EN 61140
<b>Power Supply</b>	Voltage	21V... 30V DC, via the KNX bus
	Current drawn from bus	<10mA
<b>Connections</b>	KNX	Bus Connection
<b>Operating Temperature</b>	Ambient	-5° C + 45° C
	Storage	-25° C + 55° C
<b>Humidity</b>	Max. Air humidity condensation	95% no moisture
<b>Dimensions</b>	Front Side	85 x 85 mm
	SideSurface mounted part	11 mm
	SideFlush mounted part	19.4 mm
<b>Color</b>	Black, White	
<b>Material</b>	Glass, polycarbonate	
<b>CE</b>	In accordance with the EMC guideline and low voltage	

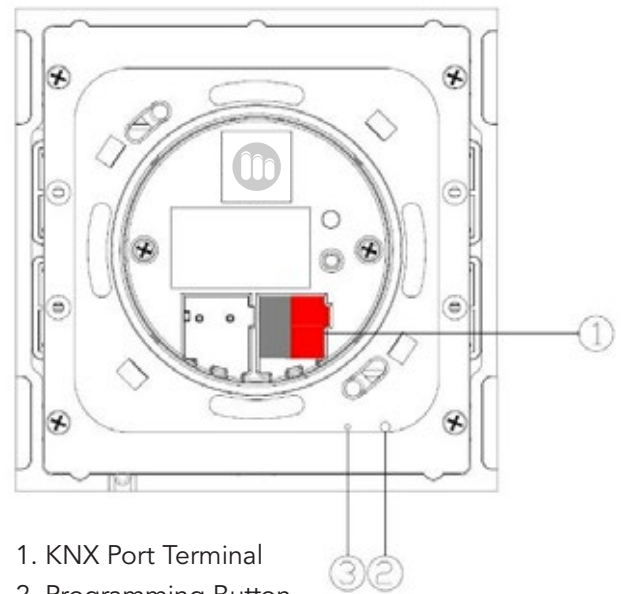


# ADVANCE SWITCH

## Functional Elements and Connections



1. Programmable Touch buttons



1. KNX Port Terminal  
 2. Programming Button  
 3. Programming LED

## Technical Drawings

