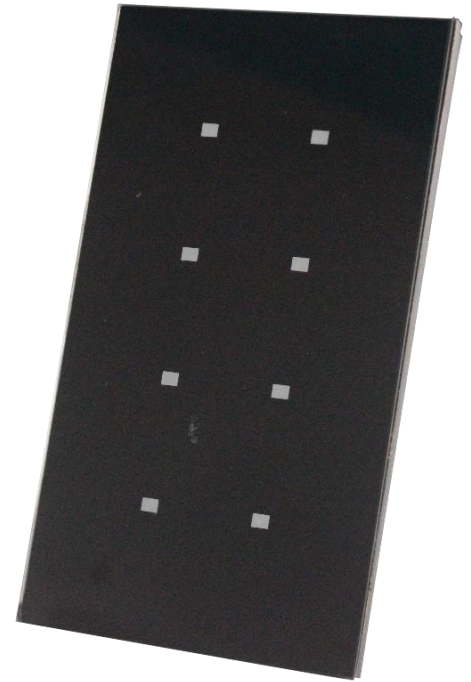


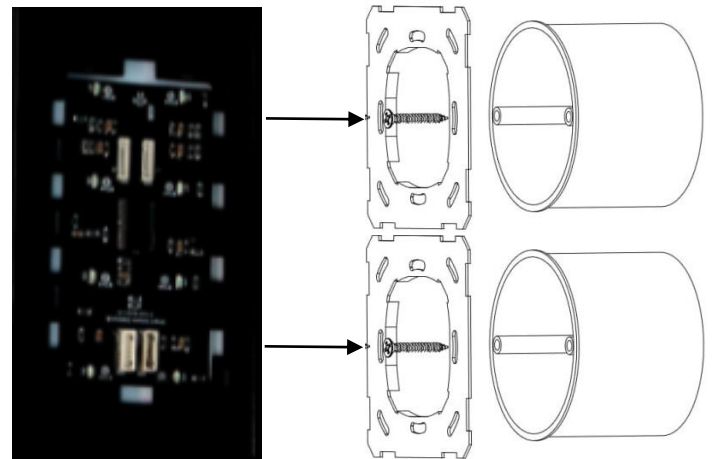
# Pi Glass Touch Switch

The PI Cam Touch Switch is a complete room controller. With its unique page structure, it fulfills all functions and thermostat functions required for building automation such as lighting, shutter control and DND. The PI Glass Touch switch offers a stylish appearance as well as user convenience. Each button can be customized and adjusted as desired by the user via ETS. In addition, the number of buttons can be changed via ETS. temperature and air quality information can be monitored.



## Specifications:

Device	Pi Glass Touch Switch
Power Supply	EIB Power supply
Power Consumption	0.6W, 20mA @30V KNX Bus
Touch Buttons	2 buttons, 4 buttons, 8 buttons
Sensors	Temperature Sensor ( $\pm 0.2^{\circ}\text{C}$ sensitivity) Humidity Sensor ( $\pm 2\%$ RH sensitivity)
Commissioning Mode	S-Mode
Type of Protection	IP 20
Temperature Range	Operation ( $-10^{\circ}\text{C} \dots 70^{\circ}\text{C}$ ) Storage ( $-25^{\circ}\text{C} \dots 100^{\circ}\text{C}$ )
Material	PC-ABS + Touch Layer+Glass
Flammability	Non-flammable product
Colour	Buttons: Depends on models Back cover: Matte black
Dimensions	90x90x37mm (WxHxD)
Certification	KNX Certified
Configuration	Configuration with ETS



Icon	Definition	Icon	Definition
	Lighting Control		Shutter/Blind Control
	Thermostat Control		Scene Control
	DND/MUR Control		General
	RGB Control		Settings
	Standby Mode		Configuration
	EconomyMode		Comfort Mode
			Building Protection