













Locks



Scenes



Control 1 & 2

Controls one and two low power appliances like lights, tube, fan, television etc.







Connectivity 802.11 b/g/n Wi-Fi

Dimension (L x W x H) 51mm x 51mm x 22mm

Operating Voltage 85VAC-265VAC, 47-63Hz

Number of Switches 1 & 2 (Dimmable)

Maximum Load (per switch)
200W Resistive Load
150VA Inductive Load

Operating Temperature
Operation 0°C to +70°C

Power Consumption Less than 1W



## Control 5

Controls upto five low power appliances like lights, tube, fan, television, av systems etc.







802.11 b/g/n Wi-Fi

Dimension (L x W x H) 85mm x 57mm x 22mm

**Operating Voltage** 85VAC-265VAC, 47-63Hz

**Number of Switches Five (Dimmable)** 

Maximum Load (per switch) 200W Resistive Load 150VA Inductive Load

**Operating Temperature** Operation 0°C to +70°C

**Power Consumption** Less than 1W



85VAC-265VAC, 47-63Hz

Number of Switches 1 (100A High Inrush)

Maximum Load (per switch) 4000W Resistive Load

**Operating Temperature** Operation 0°C to +70°C

**Power Consumption Less than 1W** 

Controls one high power appliance like air conditioner, geyser, motor pump, oven etc.









## Trigger 2

Controls one motorized gate, rolling shutter, curtains etc.



Connectivity 802.11 b/g/n Wi-Fi

Dimension (L x W x H) 51mm x 51mm x 22mm

Operating Voltage 85VAC-265VAC, 47-63Hz

Number of Controls 2 (Open / Close)

Max. Switching Voltage **30VCD**, **250VAC** 

Max. Switching Current **10A** 

Operating Temperature
Operation 0°C to +70°C

Power Consumption Less than 1W



## **CONNECTING THINGS**

Make your home and office smart with the next generation of automation solutions from TEXA Connect. Control your spaces by integrating TEXA smart solutions into your existing system, making any space smart without having to change any of your fixtures or appliances. You can now control, monitor and secure your spaces from anywhere in the world.



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