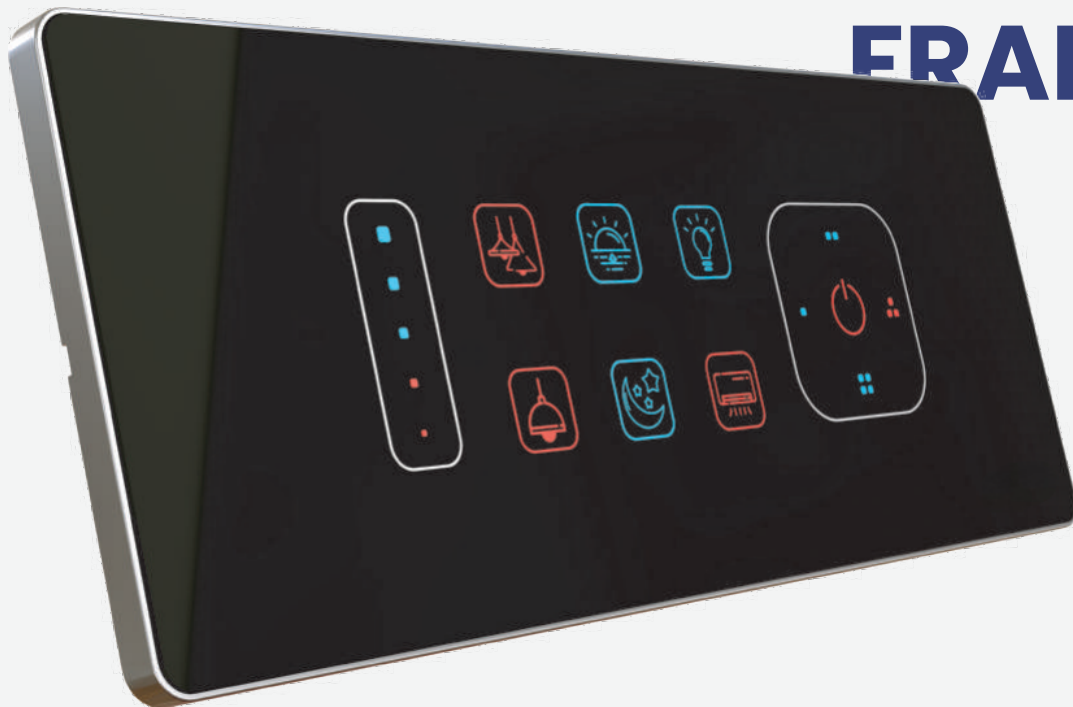


Smart Touch Panels
Available in
**ALUMINUM
FRAME**



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METAL FINISH

Compatible with Z-Wave Integration

1



4 TOUCH

(Model: 4TQ-SBOCC)

Number of switch : **4**

Heavy load switch : **No**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass & Rim colour selection : **Yes**

Auto/Manual brightness control on switch icon : **Yes**

Scenario switch conversation on every button : **Yes**

Back box module required: 2 Module

• Rim Colour:



• Glass Colour:



METAL FINISH

Compatible with Z-Wave Integration



1 CURTAIN CONTROL

(Model: 1CCQ-SWNCC)

Number of switch : 2

Curtain manual calibration : **Yes**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass & Rim colour selection : **Yes**

Auto/Manual brightness control on switch icon : **Yes**

Back box module required: 2 Module

● Rim Colour:



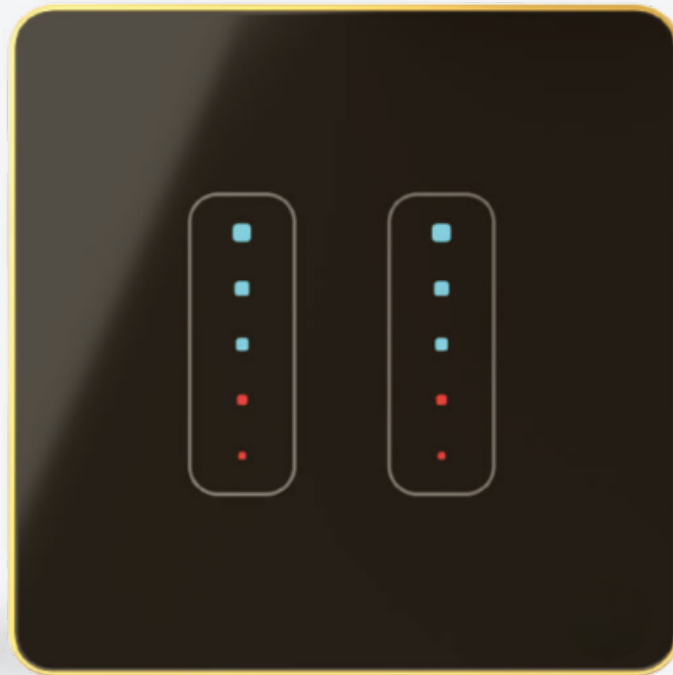
● Glass Colour:



METAL FINISH

Compatible with Z-Wave Integration

3



2 LIGHT DIMMER

(Model: 2LDQ-SLTHC)

Number of light dimmer : 2

Online icon selection : **Yes**

Dimming control: **0-100 positions**

Dimming Technology : **Phase cut (leading / trailing)**

Glass and rim colour selection : **Yes**

Multicolor in every dimming icon : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation on dimmer slider : **No**

Back box module required: 2 Module

• Rim Colour:



• Glass Colour:



METAL FINISH

Compatible with Z-Wave Integration



2 HIGH LOAD SWITCH

(Model: 2HLQ-SBSLC)

Number of switch : 2

Heavy load switch : 2

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation on every button : **Yes**

Back box module required: 2 Module

• Rim Colour:   

• Glass Colour:   



4 SWITCH + 1 FAN DIMMING

(Model: 4S1FQ-NWSCC)

Number of switch : **4**

Number of fan dimmer : **1**

Fan speed control : **4 step & master on-off**

Heavy load switch : **No**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in 4 switch button : **Yes**

Back box module required: 4 Module

● Rim Colour:   

● Glass Colour:   

METAL FINISH

Compatible with Z-Wave Integration



4 SWITCH + 2 LIGHT DIMMER

(Model: 4S2LQ-NBNCC)

Number of switch : 4

Number of light dimmer : 2

Dimming control : **0-100 positions**

Dimming Technology : **Phase cut (leading / trailing)**

Heavy load switch : **No**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in 4 switch button : **Yes**

Back box module required: 4 Module

• Rim Colour:



• Glass Colour:



METAL FINISH

Compatible with Z-Wave Integration

7



8 SWITCH

(Model: 8SQ-NTHWC)

Number of switch : 8

Heavy load switch : **Yes (8 Number switch)**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in every switch button : **Yes**

Back box module required: 4 Module

• Rim Colour:



• Glass Colour:



METAL FINISH

Compatible with Z-Wave Integration

8



4 SWITCH + 1 PLUG

(Model: 4S1PQ-SLBCC)

Number of switch : **4**

Number of 3 pin plug : **1**

Heavy load switch : **No**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in 4 switch button : **Yes**

Back box module required: 4 Module

*2 highload switch option available instead of 4 switch : **Yes**

*2 dimmer option available instead of 4 switch : **Yes**

*1 curtain option available instead of 4 switch : **Yes**

• Rim Colour:



• Glass Colour:



METAL FINISH

Compatible with Z-Wave Integration

9



8 SWITCH + 1 FAN DIMMING

(Model: 8S1FQ-ONCCC)

Number of switch : 8

Number of fan dimmer : 1

Fan speed control : 4

Step & Master on-off Heavy load switch : **Yes (8 Number switch)**

Online icon selection : **Yes**

Glass and rim colour selection : **Yes**

Multicolor in every switch icon : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in 8 switch button : **Yes**

Back box module required: 6/8 Module

● Rim Colour:   

● Glass Colour:   

METAL FINISH

Compatible with Z-Wave Integration

10



10 SWITCH

(Model: 10SQ-OSTCC)

Number of switch : 10

Heavy load switch : **Yes (5 Number switch)**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in every switch button : **Yes**

Back box module required: 6/8 Module

• Rim Colour:



• Glass Colour:





6 SWITCH + 1 LIGHT DIMMER + 1 FAN DIMMER

(Model: 6SILQ-OWHCC)

Number of switch : 6

Number of light dimmer : 1

Dimming control : 0-100 positions

Dimming Technology : Phase cut (leading / trailing)

Number of fan dimmer : 1

Fan speed control : 4 Step & Master on-off

Heavy load switch : Yes (6 Number switch)

Multicolor in every switch icon : Yes

Online icon selection : Yes

Glass and rim colour selection : Yes

Auto/manual brightness control on switch icon : Yes

Scenario switch conversation in 6 switch button : Yes

Back box module required: 6/8 Module

• Rim Colour:   

• Glass Colour:   

METAL FINISH

Compatible with Z-Wave Integration

12



4 SWITCH + 1 FAN DIMMER + 1 PLUG

(Model: NS - SIB040Y101)

Number of switch : 4

Number of fan dimmer : 1

Fan speed control : **4 Step & Master on-off**

Number of 3pin plug : 1

Heavy load switch : **No**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in 4 switch button : **Yes**

Back box module required: 6/8 Module

*8 switch option available instead of 4 switch 1 fan : **Yes**

*4 switch 2 dimmer option available instead of 4 Switch 1 fan : **Yes**

• Rim Colour:



• Glass Colour:



METAL FINISH

Compatible with Z-Wave Integration

13



8 TOUCH + 1 PLUG

(Model: 8TIQ-OHLCC)

Number of switch : 8

Number of 3pin plug : 1

Heavy load switch : **Yes (8 Number switch)**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in 4 switch button : **Yes**

Back box module required: 6/8 Module

*8 switch option available instead of 8 switch 1 plug : **Yes**

• Rim Colour:



• Glass Colour:





4 TOUCH + 2 LIGHT DIMMER + 1 PLUG

(Model: 4T2Q-NTHWC)

Number of switch : 4

Number of light dimmer : 2

Number of 3pin plug : 1

Heavy load switch : **No**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Dimming control : **0-100 positions**

Dimming Technology : **Phase cut (leading / trailing)**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in 4 switch button : **Yes**

Back box module required: 6/8 Module

*4 switch 2 dimmer option available instead of 4 Switch 2 light dimmer 1 plug : **Yes**

• Rim Colour:

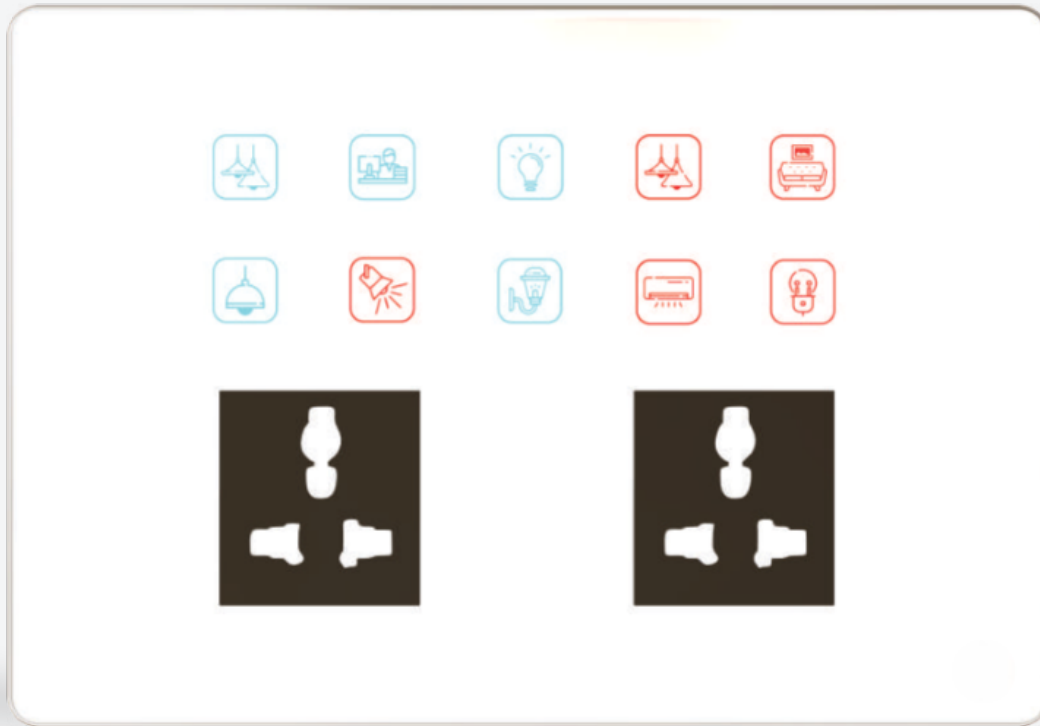


• Glass Colour:



METAL FINISH

Compatible with Z-Wave Integration



10 SWITCH + 2 PLUG

(Model: 10SQ-OBSCC)

Number of switch : **10**

Number of 3pin plug : **2**

Heavy load switch : **Yes (5 Number switch)**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in every switch button : **Yes**

Back box module required: 12 Module

• Rim Colour:   

• Glass Colour:   

METAL FINISH

Compatible with Z-Wave Integration

16



8 SWITCH + 1 FAN + 2 PLUG

(Model: 8S1FQ-OENCC)

Number of switch : 8

Number of fan dimmer : 1

Fan speed control : **4 Step & Master on-off**

Number of 3pin plug : 2

Heavy load switch : **Yes (8 Number switch)**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in every switch button : **Yes**

Back box module required: 12 Module

• Rim Colour:   

• Glass Colour:   

METAL FINISH

Compatible with Z-Wave Integration

17



6 SWITCH + 1 FAN + 1 LIGHT DIMMER + 2 PLUG

(Model: 6S1FQ-OLOCC)

Number of switch : 6

Number of fan dimmer : 1

Fan speed control : **4 Step & Master on-off**

Number of light dimmer : 1

Dimming control : **0-100 positions**

Dimming Technology : **Phase cut (leading / trailing)**

Number of 3pin plug : 2

Heavy load switch : **Yes (6 Number switch)**

Online icon selection : **Yes**

Multicolor in every switch icon : **Yes**

Glass and rim colour selection : **Yes**

Auto/manual brightness control on switch icon : **Yes**

Scenario switch conversation in every switch button : **Yes**

Back box module required: 12 Module

• Rim Colour:    • Glass Colour:   

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