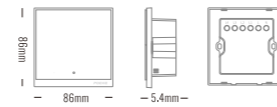


9040

Smart Home System

SMART SWITCH series

Architectural Indoor



General	
Code	9040SRD86.C
material	Aluminum+Bayer plastic,+Titan glass
surface	UV Skin Painting
temperature	0°C~40°C
humidity	<85%RH
Wireless Protocol	Zigbee By Poche
Connection	Zero Fire Line
Load power	AC85~265V,50/60Hz
Rated voltage	LED<300W/Gang
Switching mode	relay
Installation method	86 bottom box

Construction	
External dimensions	86mm*86mm*5.4mm
Installation size	86mm*86mm*70mm
Color	(1-BS-Black/Silver 2-BB -Black/Black 3-BO-Black/Orange 4-BDG -Black/Dark Grey 5-BG -Black/Golden 6-BPG -Black Pantone Green 7-BPB -Black Pantone Blue)

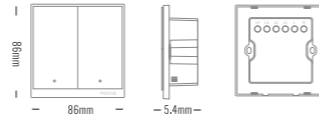


9045

Smart Home System

SMART SWITCH series

Architectural Indoor

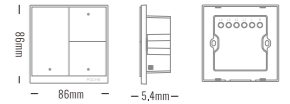


9050

Smart Home System

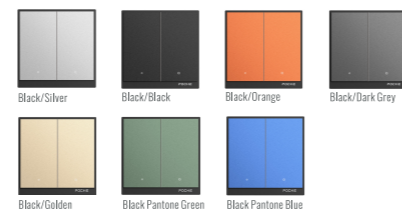
SMART SWITCH series

Architectural Indoor



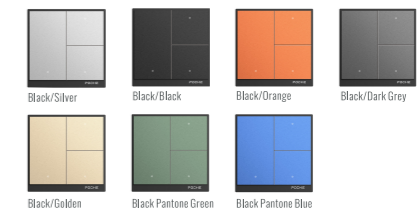
General	
Code	9045SKT86.C
material	Aluminum+Bayer plastic,+Titan glass
surface	UV Skin Painting
temperature	0°C~40°C
humidity	<85%RH
Wireless Protocol	Zigbee By Poche
Connection	Zero Fire Line
Load power	AC85~265V,50/60Hz
Rated voltage	LED<300W/Gang
Switching mode	relay
Installation method	86 bottom box

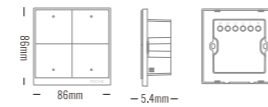
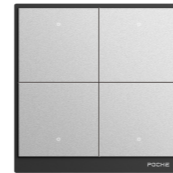
Construction	
External dimensions	86mm*86mm*5.4mm
Installation size	86mm*86mm*70mm
Color	(1-BS-Black/Silver 2-BB -Black/Black 3-BO-Black/Orange 4-BDG -Black/Dark Grey 5-BG -Black/Golden 6-BPG -Black Pantone Green 7-BPB -Black Pantone Blue)



General	
Code	9050STK86.C
material	Aluminum+Bayer plastic,+Titan glass
surface	UV Skin Painting
temperature	0°C~40°C
humidity	<85%RH
Wireless Protocol	Zigbee By Poche
Connection	Zero Fire Line
Load power	AC85~265V,50/60Hz
Rated voltage	LED<300W/Gang
Switching mode	relay
Installation method	86 bottom box

Construction	
External dimensions	86mm*86mm*5.4mm
Installation size	86mm*86mm*70mm
Color	(1-BS-Black/Silver 2-BB -Black/Black 3-BO-Black/Orange 4-BDG -Black/Dark Grey 5-BG -Black/Golden 6-BPG -Black Pantone Green 7-BPB -Black Pantone Blue)





General	
Code	9055SPF86.C
material	Aluminum+Bayer plastic,+Titan glass
surface	UV Skin Painting
temperature	0°C~40°C
humidity	<85%RH
Wireless Protocol	Zigbee By Poche
Connection	Zero Fire Line
Load power	AC85~265V,50/60Hz
Rated voltage	LED<300W/Gang
Switching mode	relay
Installation method	86 bottom box

Construction	
External dimensions	86mm*86mm*5.4mm
Installation size	86mm*86mm*70mm
Color	(1-BS-Black/Silver 2-BB -Black/Black 3-BO-Black/Orange 4-BDG -Black/Dark Grey 5-BG -Black/Golden 6-BPG -Black Pantone Green 7-BPB -Black Pantone Blue)

