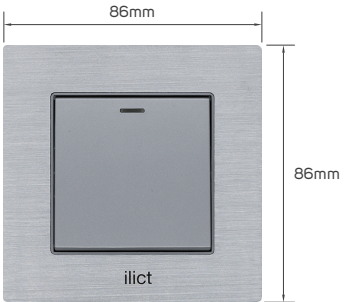
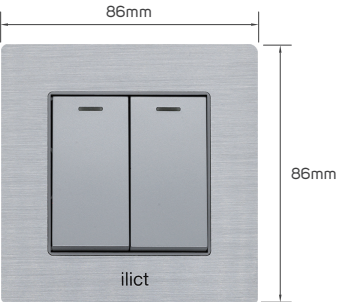


Switches & Sockets -V7 Aluminum



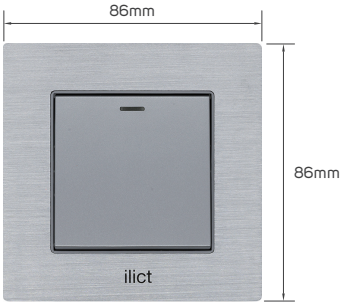
KD 0.850

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531011	PC	aluminum	metal	grey	silver	250V~10AX	1 gang	1 way	single



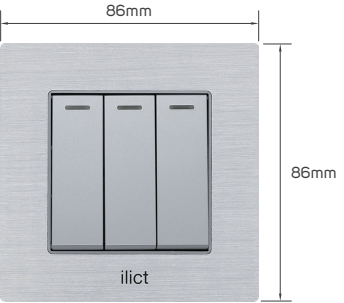
KD 1.500

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531014	PC	aluminum	metal	grey	silver	250V~10AX	2 gang	2 way	single



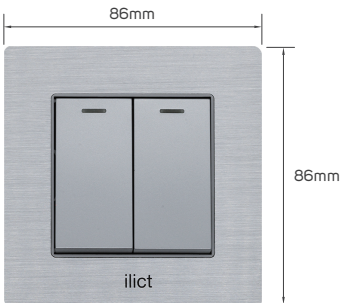
KD 1.050

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531012	PC	aluminum	metal	grey	silver	250V~10AX	1 gang	2 way	single



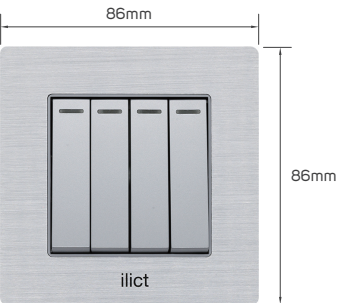
KD 1.800

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531015	PC	aluminum	metal	grey	silver	250V~10AX	3 gang	1 way	single



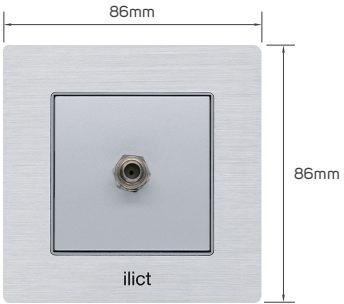
KD 1.250

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531013	PC	aluminum	metal	grey	silver	250V~10AX	2 gang	1 way	single

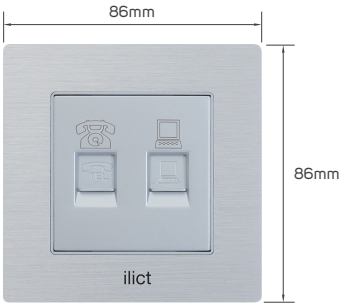


KD 2.350

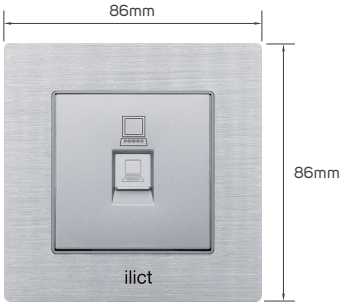
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531283	PC	aluminum	metal	grey	silver	250V~10AX	4 gang	1 way	single



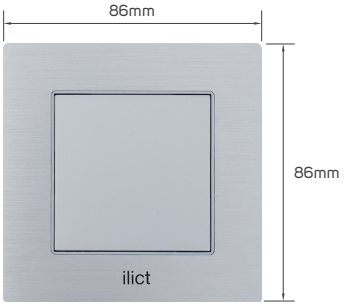
KD 1.400										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531016	PC	aluminum	metal	grey	silver	/	1 gang	1 way	single



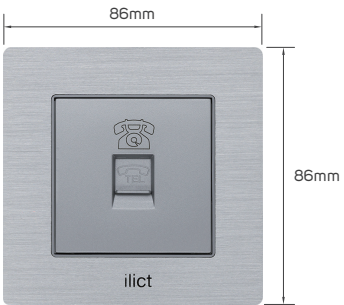
KD 2.700										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531095	PC	aluminum	metal	grey	silver	/	2 gang	1 way	single



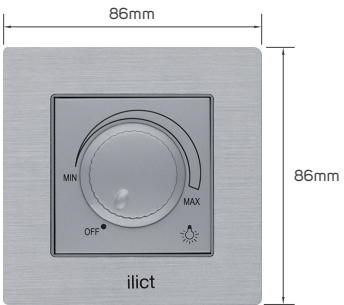
KD 2.050										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531017	PC	aluminum	metal	grey	silver	/	1 gang	1 way	single



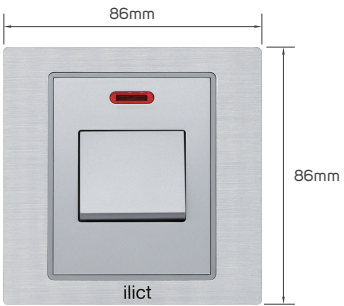
KD 0.650										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531096	PC	aluminum	metal	grey	silver	/	1 gang	1 way	single



KD 1.600										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531018	PC	aluminum	metal	grey	silver	/	1 gang	1 way	single

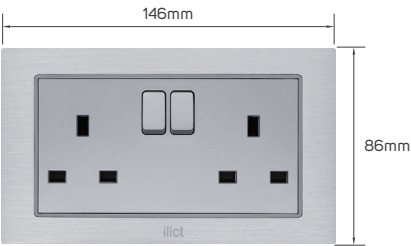


KD 5.200										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531097	PC	aluminum	metal	grey	silver	250V~600W	1 gang	1 way	single



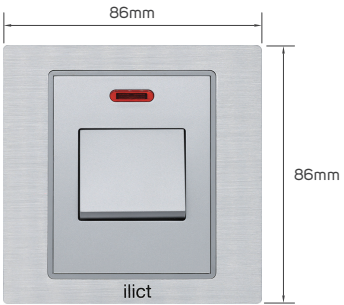
KD 2.600

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531098	PC	aluminum	metal	grey	silver	250V~25A	1 gang	1 way	double



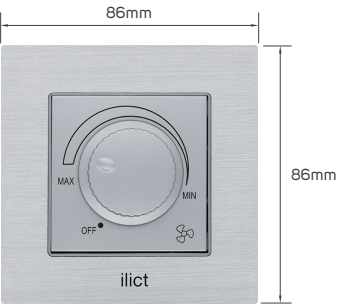
KD 3.900

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531291	PC	aluminum	metal	grey	silver	250V~13A	2 gang	1 way	double



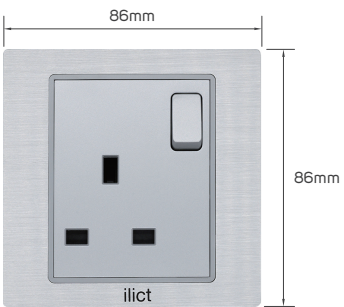
KD 3.350

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531099	PC	aluminum	metal	grey	silver	250V~45A	1 gang	1 way	double



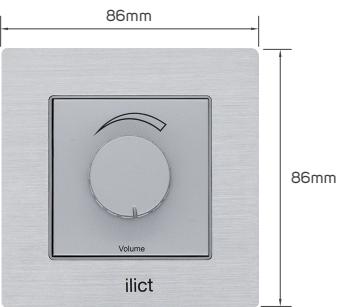
KD 5.300

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531101	PC	aluminum	metal	grey	silver	250V~300W	1 gang	1 way	single



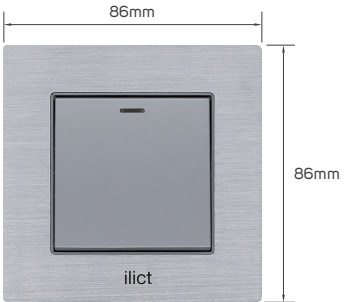
KD 1.950

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531100	PC	aluminum	metal	grey	silver	250V~13A	1 gang	1 way	double

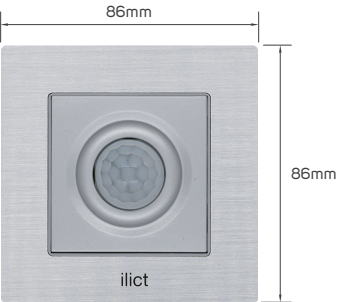


KD 7.250

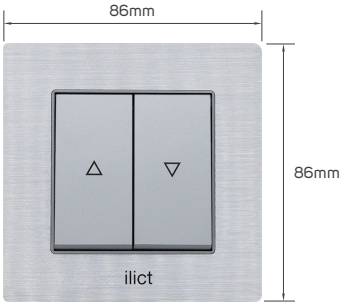
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531103	PC	aluminum	metal	grey	silver	250V~5W	1 gang	1 way	single



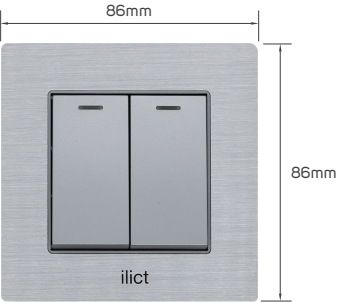
KD 8.900										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531224	PC	aluminum	metal	grey	silver	Input: 100-240V,0.7A Output: 5VDC,3A 9VDC,2A 12VDC,1.5A	2 gang	1 way	single



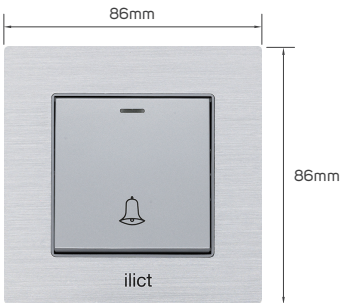
KD 5.000										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531320	PC	aluminum	metal	grey	silver	220V~100W	1 gang	1 way	single



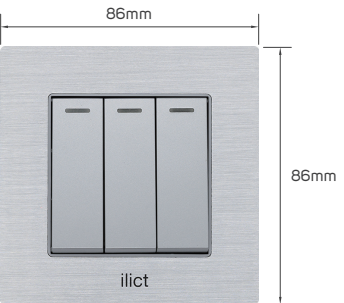
KD 2.250										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531105	PC	aluminum	metal	grey	silver	250V~10AX	2 gang	1 way	single



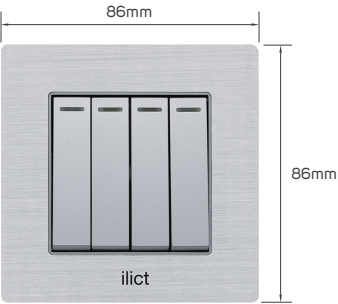
KD 2.800										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531700	PC	aluminum	metal	grey	silver	250V~10AX	2 gang	2 way	single



KD 0.950										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531319	PC	aluminum	metal	grey	silver	250V~10AX	1 gang	1 way	single



KD 2.150										
Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531701	PC	aluminum	metal	grey	silver	250V~10AX	3 gang	2 way	single



KD 2.900

Color	Item Code	Module Material	Frame Material	Contacts Material	Module Color	Frame Color	Current Capacity	Number of Gangs	Number of Ways	Poles
	531702	PC	aluminum	metal	grey	silver	250V~10AX	4 gang	2 way	single