
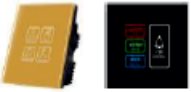

















OUTSIDE PANEL

pret euro	18	19	21	24	27	26	23
Item No.	D86F-P	S86-W	D220R-M	D230T-M2	D230SF-M1(New)	D230SF-M2	D230SF-W
Picture							
Features	Room No. display, Hotel Logo display, Door Bell button, Don't Disturb, Please Make Up, Please Wait etc.	Room No. display, Hotel Logo display, Door Bell button, Don't Disturb, Please Make Up, Please Wait etc.	Room No. display, Hotel Logo display, Door Bell button, Don't Disturb, Please Make Up, Please Wait etc.	Room No. display, Hotel Logo display, Door Bell button, Don't Disturb, Please Make Up, Please Wait etc.	Room No. display, Hotel Logo display, Door Bell button, Don't Disturb, Please Make Up, Please Wait etc.	Room No. display, Hotel Logo display, Door Bell button, Don't Disturb, Please Make Up, Please Wait etc.	Room No. display, Hotel Logo display, Door Bell button, Don't Disturb, Please Make Up, Please Wait etc.
Spec	1. Standard 86 back shell 2. Working Voltage: AC(220V/110,50HZ)/DC(12V) 3. Working Temperature: -10℃~50℃ 4. Working Humidity 0-90%RH 5. Compatible with room control system 6. Dimension: 86X86mm	1. Standard 86 back shell 2. Working Voltage: AC(220V/110,50HZ)/DC(12V) 3. Working Temperature: -10℃~50℃ 4. Working Humidity 0-90%RH 5. Compatible with room control system 6. Dimension: 86 X86mm	1. Standard 86 back shell 2. Working Voltage: AC(220V,50HZ)/DC(12V) 3. Working Temperature: -10℃~50℃ 4. Working Humidity 0-90%RH 5. Compatible with room control system 6. Size: Diameter:150mm	1. Standard 86 back shell Working Voltage: AC(220V/110,50HZ)/DC(12V) 3. Working Temperature: -10℃~50℃ 4. Working Humidity 0-90%RH 5. Compatible with room control system 6. Dimension: 230 X 150mm	1. Standard 86 back shell 2. Working Voltage: AC220V/110,50HZ/DC(12V) 3. Working Temperature: -10℃~50℃ 4. Working Humidity 0-90%RH 5. Compatible with room control system 6. Dimension: 230 x 145 X 10 mm	1. Standard 86 back shell 2. Working Voltage: AC(220V/110,50HZ)/DC(12V) 3. Working Temperature: -10℃~50℃ 4. Working Humidity 0-90%RH 5. Compatible with room control system 6. Dimension: 230 x 145 X 12 mm	1. Standard 86 back shell 2. Working Voltage: AC(220V/110,50HZ)/DC(12V) 3. Working Temperature: -10℃~50℃ 4. Working Humidity 0-90%RH 5. Compatible with room control system 6. Dimension: 230 x 145 X 10 mm
Color Option	Panel: Black Frame: Golden, Silver	Panel: White, Black, Golden Frame(Optional): Silver, Golden, Black	Panel: Black Frame: Golden, Silver	Panel: Black Frame: Golden, Silver	Panel: Black Frame: Golden, Silver	Panel: Black Frame: Golden, Silver	Panel: Black Frame: N/A

INSIDE PANEL

pret euro	18	20	45	66	63	79	81	12	13	
Item No.	S86F-P2	S86F-P1	SU02F-M	SU03F-M	SU03F-W	SU04F-M	SU04F-M	ESS-MF01	ESS-MF02	
Picture										
Features	Light Switch Master DND MAKE UP ROOM TV (Customized Option)	Light Switch Master DND MAKE UP ROOM TV (Customized Option)	Light Switch Master DND MAKE UP ROOM TV (Customized Option)	USB Port Light Switch Master DND MAKE UP ROOM TV (Customized Option)	ESS Switch Light Switch Master DND MAKE UP ROOM TV (Customized Option)	Bedside Control Panel/Switch Socket Master DND MAKE UP ROOM Corridor light TV Bed sideLamp/Desk Lamp/Read Lamp (Customized Option)	Bedside Control Panel/Switch Socket Master DND MAKE UP ROOM Corridor light TV Bed sideLamp/Desk Lamp/Read Lamp (Customized Option)	Energy Saving Card Switch	Energy Saving Card Switch	
Spec	1. Working Voltage: AC(220V,50HZ)/DC(12V) 2. Working Temperature: -10℃~50℃ 3. Working Humidity: 0-90%RH 4. Lifespan: 100000times 5. Compatible with room control system	1. Working Voltage: AC(220V,50HZ)/DC(12V) 2. Working Temperature: -10℃~50℃ 3. Working Humidity: 0-90%RH 4. Lifespan: 100000times 5. Compatible with room control system	1. Working Voltage: AC(220V,50HZ)/DC(12V) 2. Working Temperature: -10℃~50℃ 3. Working Humidity: 0-90%RH 4. Lifespan: 100000times 5. Compatible with room control system	1. Working Voltage: AC(220V,50HZ)/DC(12V) 2. Working Temperature: -10℃~50℃ 3. Working Humidity: 0-90%RH 4. Lifespan: 100000times 5. Compatible with room control system	1. Working Voltage: AC(220V,50HZ)/DC(12V) 2. Working Temperature: -10℃~50℃ 3. Working Humidity: 0-90%RH 4. Lifespan: 100000times 5. Compatible with room control system	1. Working Voltage: AC(220V,50HZ)/DC(12V) 2. Working Temperature: -10℃~50℃ 3. Working Humidity: 0-90%RH 4. Lifespan: 100000times 5. Compatible with room control system	1. Working Voltage: AC(220V,50HZ)/DC(12V) 2. Working Temperature: -10℃~50℃ 3. Working Humidity: 0-90%RH 4. Lifespan: 100000times 5. Compatible with room control system	1. Working Voltage: AC(220V,50HZ)/DC(12V) 2. Working Temperature: -10℃~50℃ 3. Working Humidity: 0-90%RH 4. Lifespan: 100000times 5. Compatible with room control system	1. Working Voltage: 190~220VAC,50/60HZ(Can be customized) 2. Max Load Current: 30A 3. Max Load Power: 6000W 4. Time Delay: 10~15S 5. Installation: 86 X86box 6. Temic card or Mifare 1 card option	1. Working Voltage: 190~220VAC,50/60HZ(Can be customized) 2. Max Load Current: 30A 3. Max Load Power: 6000W 4. Time Delay: 10~15S 5. Installation: 86 X86box 6. Temic card or Mifare 1 card option
Color Option	Panel: Black Frame: Golden, Silver	Panel: White, Black, Golden Frame(Optional): Silver, Golden, Black	Panel: Black, Coffe Frame: Silver	Panel: Black, Coffe Frame: Silver	Panel: Black Frame: N/A	Panel: Black, Coffe Frame: Silver	Panel: Black Frame: N/A	White, Golden, Silver	White, Golden, Silver	