



Shenzhen Eproer Tech Co.,Ltd.

Catalog for Energy Saving Switch



EP-A301-W



EP-A301-S

Model: EP-A301

Material: PC

Color: White, Silver

Max Load Current: 40A

Power Off: 10~20 seconds delay

Chip Type: 125Khz or 13.56Mhz

Size: 86*86 mm

Max Load Wattage: 8800W

Working Voltage: 110V / 220V



EP-A302-W



EP-A302-S

Model: EP-A302

Material: PC

Color: White, Silver

Max Load Current: 40A

Power Off: 10~20 seconds delay

Chip Type: 125Khz or 13.56Mhz

Size: 86*86 mm

Max Load Wattage: 8800W

Working Voltage: 110V / 220V

EP-QD-301-G



EP-QD-301-S



EP-QD-301-W



EP-QD-301-B

Model: EP-QD-301

Material: PC

Color: Gold, Silver, Black, White

Max Load Current: 40A

Power Off: 10~20 seconds delay

Chip Type: 125Khz or 13.56Mhz

Size: 86*86 mm

Max Load Wattage: 8800W

Working Voltage: 110V / 220V

EP-QD-401-G



EP-QD-401-S



EP-QD-401-W

Model: EP-QD-401

Material: PC

Color: Gold, Silver, White

Max Load Current: 40A

Power Off: 10~20 seconds delay

Chip Type: 125Khz or 13.56Mhz

Size: 86*86 mm

Max Load Wattage: 8800W

Working Voltage: 110V / 220V



EP-QD-506P-S



EP-QD-506P-G

Model: EP-QD-506P

Material: PC

Color: Gold, Silver

Max Load Current: 40A

Power Off: 10~20 seconds delay

Chip Type: 125Khz or 13.56Mhz

Size: 86*86 mm

Max Load Wattage: 8800W

Working Voltage: 110V / 220V



EP-QD-604-G

Model: EP-QD-604

Material: Aluminum

Color: Gold

Max Load Current: 40A

Power Off: 10~20 seconds delay

Chip Type: 125Khz or 13.56Mhz

Size: 86*86 mm

Max Load Wattage: 8800W

Working Voltage: 110V / 220V



EP-QD-CJ505-HG



EP-QD-CJ505-B

Model: EP-QD-CJ505

Color: Gold, Black

Frame: Silver / Gold

Max Load Current: 40A

Power Off: 10~20 seconds delay

Chip Type: 125Khz or 13.56Mhz

Size: 86*86 mm

Max Load Wattage: 8800W

Working Voltage: 110V / 220V

EP-QD-CP505-G



EP-QD-CP505-B



EP-QD-CP505-W

Model: EP-QD-CP505

Color: Gold, Black, White

Frame: Silver / Gold

Max Load Current: 40A

Power Off: 10~20 seconds delay

Chip Type: 125Khz or 13.56Mhz

Size: 86*86 mm

Max Load Wattage: 8800W

Working Voltage: 110V / 220V

Contact Us

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