

SWEETA[®]
SENSE. RULE. TECHNOLOGY.

SWEETA

喜威達企業股份有限公司



Switches
Receptacles
Circuit Breakers



SENSE. RULE. TECHNOLOGY.

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喜威達企業股份有限公司
SWEETA PRODUCTS CORPORATION

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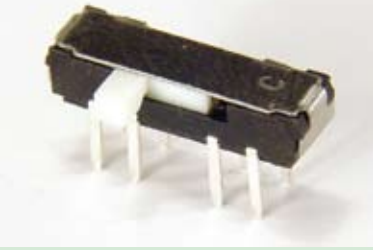
INDEX



AC SOCKET	2
CIRCUIT BREAKER	9
DC JACK	10
DC JACK / IRIS JACK	12
POTO JACK / USB CONNECTORS / MODULAR JACK	13
DIGITAL SWITCH	14
DIP SWITCH	15
EMI FILTER	17
FUSE HOLDER / FUSE	18
HOOK SWITCH	20
KEY SWITCH / KEY SWITCH CAP	21
MICRO SWITCH / SEALED MICRO SWITCH (IP67)	22
MINI MICRO SWITCH	25
MINI PUSH SWITCH / CAP FOR TACT SWITCH	26
MINI SLIDE SWITCH	27
MINI SLIDE SWITCH / SEALED SWITCH (IP67)	29
MINI SWITCH	30
PLUG ADAPTOR	34
POWER CORD / USB CORD	36
PUSH SWITCH / IP67	41
RECEPTACLE	46
ROCKER SWITCH	49
ROCKER SWITCH SINGLE POLE	50
ROCKER SWITCH DOUBLE POLE / IP66	53
SENSOR SWITCH / DETECTOR SWITCH / PUSH & LEVER SWITCH	56
SLIDE SWITCH / TACT SWITCH WITH LED	57
TACT SWITCH / DOUBLE ACTION / SEALED TACT SWITCH / SHUTTER SWITCH	61
TERMINAL BLOCK	66
TIMER	68
TOGGLE SWITCH / CAP	69
VOLTAGE SELECTOR SWITCH	70
REED SWITCH / THERMOSTAT / BALL-ROLLING SWITCH	72

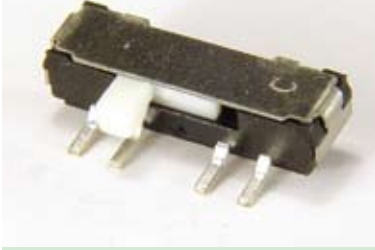
MINI SLIDE SWITCH

MSS031-01P-23



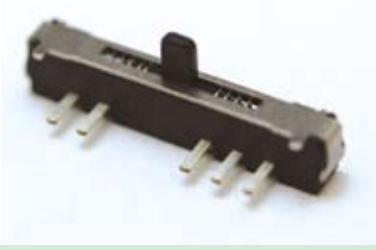
0.3A 6V DC
Circuit: 2P3T 8PIN
Travel: 2mm, Non Shorting
Operating Force: 250+-150gf
Knob Length: 2.0 & 3.0mm

MSS031-01M-23



0.3A 6V DC
Circuit: 2P3T 8PIN
Travel: 2mm, Non Shorting
Operating Force: 250+-150gf
Knob Length: 2.0 & 3.0mm

MSS031EB-01P-14



0.3A 4V DC
Circuit: 1P4T 5PIN
Travel: 2.5mm
Operating Force: 80~150gf
Knob Length: 2.0mm
*Momentary

MINI SLIDE SWITCH

SEALED SWITCH (IP67)

1A



5A 120V AC Pitch=4.7mm
S=SPDT, D=DPDT, 3=3PDT
 = S1(D1,31) on-on
= S2(D2,32) on-(on)
= S3(D3,33) on-off-on
= S4(D4,34) (on)-off-(on)
= S5(D5,35) on-off-(on)
= D6 on-on-on
= D7 (on)-on-(on)
= D8 on-on-(on)
() = Momentary

2B



3A 120V AC
SMT Type
 = S1 on-on
= S2 on-(on)
= S3 on-off-on
= S4 (on)-off-(on)
= S5 on-off-(on)
() = Momentary

2U



0.4VA 20V AC Pitch=2.54mm
S=SPDT, D=DPDT
 = S1(D1) on-on
= S2(D2) on-(on)
= S3(D3) on-off-on
= S9(D9) off-on
() = Momentary

3A



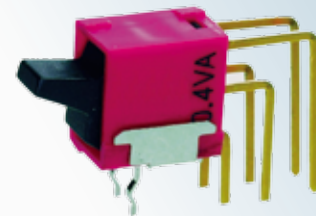
5A 120V AC Right Angle Type
S=SPDT, D=DPDT, 3=3PDT
 = S1(D1,31) on-on
= S2(D2,32) on-(on)
= S3(D3,33) on-off-on
= S4(D4,34) (on)-off-(on)
= S5(D5,35) on-off-(on)
= D6 on-on-on
= D7 (on)-on-(on)
= D8 on-on-(on)
() = Momentary

4B



3A 120V AC
SMT Type
 = S1 on-on
= S2 on-(on)
= S3 on-off-on
= S4 (on)-off-(on)
= S5 on-off-(on)
() = Momentary

4U



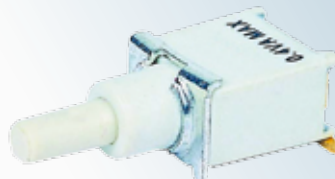
0.4VA 20V AC
Right Angle Type
 = S1 SPDT on-on
= D1 DPDT on-on

7A



3A 120V AC
Pitch=4.7mm
 = S7 SPDT on-(on)
= D7 DPDT on-(on)
() = Momentary

8B



3A 120V AC
SMT Type
 = S8 on-(on)
= S9 off-(on)
() = Momentary

8U



0.4VA 20V AC
Pitch=2.54mm
S=SPDT, D=DPDT
 = S8(D8) on-(on)
= S9(D9) off-(on)
() = Momentary

SEALED SWITCH (IP67)

About SWEETA

Established in 1995, **SWEETA** is a professional manufacturer of all kinds of switches, AC sockets, as well as circuit breakers. Most of our products have been certified to meet international safety standards such as UL, CSA, VDE and others.

We are continuously developing new products to catch up with the ever-changing market demands. We do accept OEM projects. Excellent quality products, competitive prices, prompt delivery and royal service are guaranteed. At present, we are extending our business to Europe, US, Asia, Far East countries.

Quality Policy

To Customer Policy:

We regard the customers' satisfaction as our pride and honor.

Comprehensive Quality Control:

Our strict and comprehensive QC process guarantees the most reliable products.

High Standards:

Be it in the process of material selection or during product manufacturing, we are doing it with unremitting innovation and improvement in order to achieve the highest international standards.

