

**SWEETA**<sup>®</sup>  
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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SENSE. RULE. TECHNOLOGY.

喜威達企業股份有限公司  
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# DIGITAL SWITCH

DIGITAL SWITCH

PS21



500mA 50V AC/28V DC  
0~9, 0~16  
Panel: 14.3x7.62mm

PS31, PS32



500mA 50V AC/28V DC  
0~9, 0~16  
General Type  
-PS31 Panel: 22.3x7.62mm  
-PS32 Panel: 22.3x8.0mm

PS212 □ □ 71



500mA 50V AC/28V DC  
0~9, 0~16  
Panel: 14.3x7.62mm  
Protected Type  
PCB Terminal Pin Head

RH □ -10



H=Through Hole  
25mA 24V DC  
10 Steps.  
□ = 4 3 2  
Terminal Type 4x1 3x3 3x2

RH □ -16



H=Through Hole  
25mA 24V DC  
16 Steps.  
□ = 4 3 2  
Terminal Type 4x1 3x3 3x2

RH □ H-16



H=Through Hole ,  
H=High Actuator  
25mA 24V DC  
10, 16 Steps.  
□ = 4 3 2  
Terminal Type 4x1 3x3 3x2

RV □ -10



V=Right Angle  
25mA 24V DC  
10 Steps.  
□ = 4 3 2  
Terminal Type 4x1 3x3 3x2

RV □ -16



V=Right Angle  
25mA 24V DC  
16 Steps.  
□ = 4 3 2  
Terminal Type 4x1 3x3 3x2

RV □ H-10,16



V=Right Angle  
H=High Actuator  
25mA 24V DC  
10, 16 Steps.  
□ = 4 3 2  
Terminal Type 4x1 3x3 3x2

RM □ -10



M=S.M.T.  
25mA 24V DC  
10Steps.  
□ = 3 2  
Terminal Type 3x3 3x2

RM □ -16



M=S.M.T.  
25mA 24V DC  
16 Steps.  
□ = 3 2  
Terminal Type 3x3 3x2

RM □ H-10,16



M=S.M.T.  
H=High Actuator  
25mA 24V DC  
10, 16 Steps.  
□ = 3 2  
Terminal Type 3x3 3x2

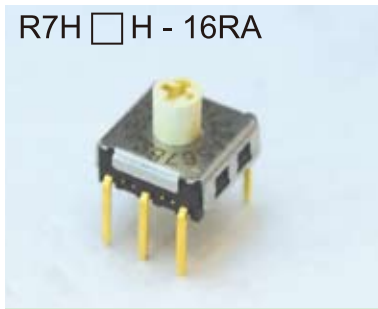
# DIGITAL SWITCH / DIP SWITCH

R7M □ -16RAG



M=S.M.T  
25mA 24V DC  
16 Steps  
Cross-Head Actuator  
With Ground Terminal  
□ = 3 4  
Terminal Type = 3x3 4x1

R7H □ H - 16RA



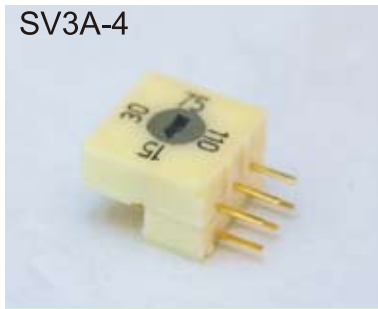
H=Through Hole  
25mA 24V DC  
High Actuator 3.0mm  
16 Steps  
Cross-Head Actuator  
□ = 3 4  
Terminal Type = 3x3 4x1

R7 □ □ H - 10RA



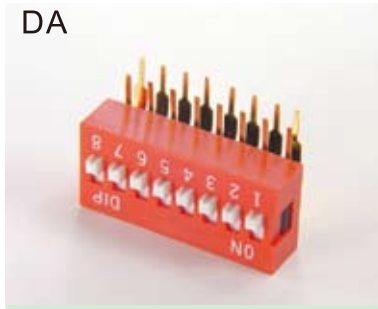
□ = V = Right Angle  
A = S.M.T Right Angle(4x1)  
25mA 24V DC  
High Actuator 3.0mm  
10 Steps  
Cross-Head Actuator  
□ = 3 4  
Terminal Type = 3x3 4x1

SV3A-4



Right Angle Type  
100mA 50V DC  
Terminal: 3x3  
4 Steps

DA



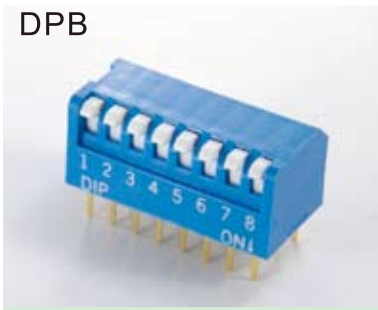
Right Angle Type  
25mA 24V DC  
Pin Pitch=2.54mm  
2-10, 12 Positions

DP



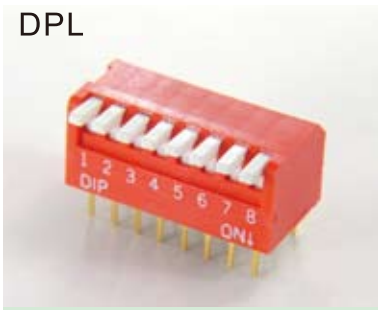
Piano Type  
25mA 24V DC  
Pin Pitch=2.54mm  
2-10, 12 Positions

DPB



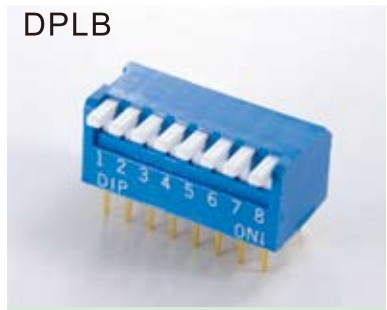
Piano Type, Blue  
25mA 24V DC  
Pin Pitch=2.54mm  
2-10, 12 Positions

DPL



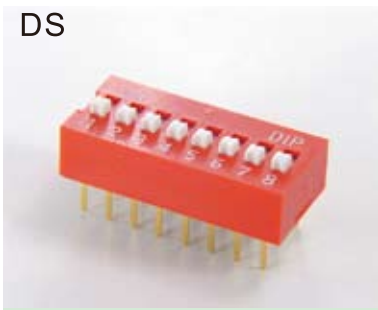
Piano Type, Long Key  
25mA 24V DC  
Pin Pitch=2.54mm  
2-10, 12 Positions

DPLB



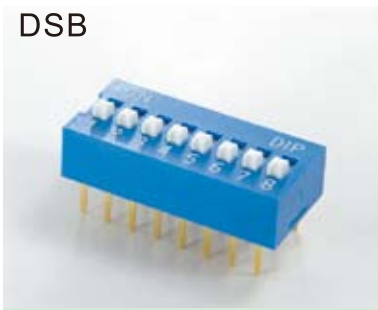
Piano Type, Blue, Long Key  
25mA 24V DC  
Pin Pitch=2.54mm  
2-10, 12 Positions

DS



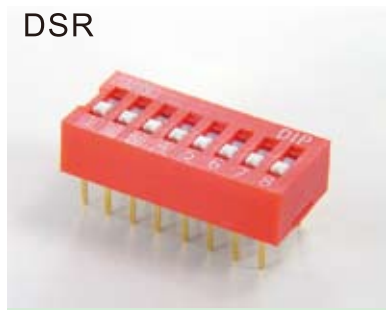
Slide Type  
25mA 24V DC  
Pin Pitch=2.54mm  
2-10, 12 Positions

DSB



Slide Type, Blue  
25mA 24V DC  
Pin Pitch=2.54mm  
2-10, 12 Positions

DSR



Slide Type  
Recessed Actuator  
25mA 24V DC  
Pin Pitch=2.54mm  
2-10, 12 Positions

# DIP SWITCH

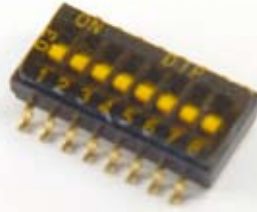
DIP SWITCH

DHN-04-T



Half Pitch Type  
25mA 24V DC  
Pin Pitch=1.27mm  
Top Tape Sealed  
2, 4, 6, 8, 10 Positions

DHNF-08-T



Half Pitch Type  
25mA 24V DC  
Pin Pitch=1.27mm  
Top Tape Sealed  
2, 4, 6, 8, 10 Positions

EPI-08



Piano Type Through Hole  
25mA 24V DC  
Pin Pitch=2.54mm  
2, 4, 6, 8, 10 Positions

EPM-08



Piano Type S.M.T  
25mA 24V DC  
Pin Pitch=2.54mm  
2, 4, 6, 8, 10 Positions

EM-08



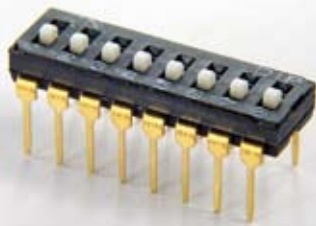
S.M.T Type  
25mA 24V DC  
Pin Pitch=2.54mm  
1-10, 12 Positions

EMR-08



S.M.T Type  
25mA 24V DC  
Pin Pitch=2.54mm  
Recessed Actuator  
1-10, 12 Positions

EI-08



Through Hole Type 7.62mm  
25mA 24V DC  
Pin Pitch=2.54mm  
1-10, 12 Positions

EIR-08-T



Through Hole Type 7.62mm  
25mA 24V DC  
Pin Pitch=2.54mm  
Recessed Actuator  
Top Tape Sealed  
1-10, 12 Positions

TDS-08



Tri-State Slide Type  
on-off-on  
25mA 24V DC  
Pin Pitch=2.54mm  
4, 8, 9, 10 Positions

SIP- □



Single In Line Package Type  
10mA 5V DC  
Pin Pitch=2.54mm  
□ = Terminals  
T = Straight  
A = Right Angle  
2, 4, 6, 8, 10 Positions

TII(R)-08



Tri-State Low Profile Type  
Through Hole  
on-off-on  
25mA 24V DC  
Pin Pitch=2.54mm  
4, 8, 9, 10 Positions

TIM(R)-08-T



Tri-State Low Profile Type  
S.M.T Type  
on-off-on  
25mA 24V DC  
Pin Pitch=2.54mm  
Recessed Actuator  
Top Tape Sealed  
4, 8, 9, 10 Positions

# 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.

