

MINI PUSH SWITCH / CAP FOR TACT SWITCH

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PS580N.L



0.1A 30V DC
SIZE:5.8x5.8x10.0mm
N-Non Lock
L-Lock

PS700N.L



0.1A 30V DC
SIZE:7.0x7.0x12.5mm
N-Non Lock
L-Lock

PS800N.L



0.1A 30V DC
SIZE:8.0x8.0x13.5mm
N-Non Lock
L-Lock

PS845N.L



0.3A 30V DC
SIZE:8.45x8.45x14.0mm
N-Non Lock
L-Lock

PS850N.L



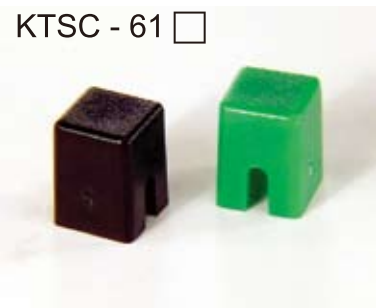
0.3A 30V DC
SIZE:8.5x8.5x14.0mm
N-Non Lock
L-Lock

PS850(N, L)-14C



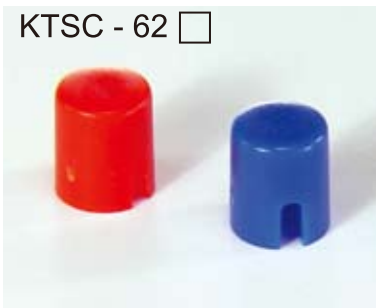
0.3A 30V DC
SIZE:8.5x8.5x22.5mm
N-Non Lock
L-Lock

KTSC - 61



SIZE: 6.0x 6.0mm, 內徑2.45mm
Color:
K=Black, B= Blue, G=Green,
I=Ivory, R=Red, Y=Yellow
For TS-A5PS

KTSC - 62



SIZE: Ø 13mm, 內徑2.45mm
Color:
K=Black, B= Blue, G=Green,
I=Ivory, R=Red, Y=Yellow
For TS-A5PS

KTSC - 21



SIZE: 12x12mm, 內徑3.8mm
Color:
K=Black, B= Blue, G=Green,
I=Ivory, R=Red, Y=Yellow
For TS-2201T

KTSC - 22



SIZE: Ø 13mm, 內徑3.8mm
Color:
K=Black, B= Blue, G=Green,
I=Ivory, R=Red, Y=Yellow
For TS-2201T

KD-B-



SIZE: 7.5x9.0mm , 內徑3.3mm
Color:
B=Black, GR=Gray, CR=鍍絡

KDF



SIZE: 9.25x10.3mm, 內徑2.8mm
KDF-10510 平頭
KDF-10610 齒狀頭
Black Color

PUSH SWITCH

PUSH SWITCH

PS168L-N-M



5/80A 250V AC
Actuator Length: 18 mm
Screw Hole: 20mm
Terminal type: Solder

PS168L-P-M



5/80A 250V AC
Actuator Length: 18 mm
Screw Hole: 20mm
Terminal type: PCB

PS268L-N-M



8/128A 250V AC
Actuator Length: 18 mm
Screw Hole: 20mm
Terminal type: Solder

PS268L-BP-M



8/128A 250V AC
Actuator Length: 18 mm
Screw Hole: 20mm
Terminal type: PCB

PP3-12S-A



15A 250V AC
Actuator: 18.2mm
Screw Hole: 20mm
Terminal type: Solder

SPA-118 Series



0.3A 50V DC , 2A 30V DC
Pin Pitch: 3.2mm
Terminal type: Solder, PCB

SPA -119 Series



0.5A 50V DC
Screw Hole: 20mm
Pin Pitch: 4.0mm

SPA-119-1



0.5A 50V DC
Screw Hole: 20mm
Pin Pitch: 4.0mm

SPA-119-3.5



0.5A 50V DC
Screw Hole: 20mm
Pin Pitch: 4.0mm

SPA -120L(N) -22



0.1A 30V DC, 6 pin
Pin Pitch: 2.5mm
L= Lock
N= Non Lock

SPA -120L(N) -22B



0.1A 30V DC, 6 pin
Pin Pitch: 2.5mm
Pitch Hole: 20mm
L= Lock
N= Non Lock

SPA -120L(N) -22G



0.1A 30V DC, 6 pin
Pin Pitch: 2.5mm
L= Lock
N= Non Lock

PUSH SWITCH

PUSH SWITCH

SPA - 120L(N) - 42



0.1A 30V DC, 12pin
Pin Pitch: 2.5mm
L= Lock
N= Non Lock

SPA - 120L(N) - 62



0.1A 30V DC, 18pin
Pin Pitch: 2.5mm
L= Lock
N= Non Lock

PB - 4051A, B, C



3A 125V AC
Ø12.5mm
A= ON - OFF
B= Push ON
C= Push OFF

PB-4058 B, 1



1A 125V AC
Ø12.5mm
B = Push ON
1 = ON-ON

PB - 4059B



1A 125V AC
Ø6.4mm
Push ON

PB - 4062B, C



1A 125V AC
Ø19.3mm
B= Push ON
C= Push OFF

PB - 4066 -1 (M)



4A 125V AC
Ø12.0mm, M: Momentary
Terminal type: Solder
-4066 SPDT ON - ON
-4066M SPDT Push ON
-4066-1 DPDT ON - ON
-4066-1M DPDT Push ON

PB - 4066P -1(M)



4A 125V AC
Ø12.0mm, M: Momentary
Terminal type: PCB
-4066P SPDT ON - ON
-4066PM SPDT Push ON
-4066-1P DPDT ON - ON
-4066-1PM DPDT Push ON

R13-41 A, C



10A 125V AC
Ø 12.2mm
A = push-on
C = on-on

PB - 4065



3A 125V AC
Mounting Hole: 40.2x17.4mm
ON-ON

P8 - 10S - □ - X



10A 125V AC
OF: Max. 860g
□ = 0 = Non Lock
□ = 1 = Lock
X = A = Solder terminal
X = B = Quick connect terminal

SPA - 101A, B, C



3A 125V AC
Ø12.5mm
A= ON - OFF
B= Push ON
C= Push OFF

PUSH SWITCH

PUSH SWITCH

SPA-102A, B, C



3A 125V AC
 Ø12.5mm
 A= ON - OFF
 B= Push ON
 C=Push OFF

SPA-103A, B, C



3A 125V AC
 Ø12.5mm
 A= ON - OFF
 B= Push ON
 C=Push OFF

SPA-105A, B, C



1A 125V AC
 Ø 7.2mm
 Body 29.0mm
 A= ON - OFF
 B= Push ON
 C=Push OFF

SPA-106B



1A 125V AC
 Ø7.2mm
 Body 27.5mm
 B= Push ON

SPA-107A, B, C



3A 125V AC
 Ø10.2 x 11.3mm
 A= ON - OFF CUL, CSA
 B= Push ON CUL, CSA
 C= Push OFF



SPA-108B, C



1A 125V AC
 Panel: 12.6 x 11.1mm
 B= Push ON
 C= Push OFF

SPA-109B



1A 125V AC
 Panel: 12.6 x 11.1mm
 B= Push ON

SPA-110A, B



3A 125V AC
 Panel: 12.7 x 11.1mm
 A= ON - OFF
 B= Push ON

R13-24A, B



3A 125V AC
 Ø 7.2mm
 Button Ø6x5mm, Ø10x8.5mm
 A= Push ON
 B= Push OFF



R13-502A, B



3A 125V AC
 Ø12.7mm
 Plastic Body
 A= Push ON
 B= Push OFF



R13-502M A, B, C



3A 125V AC
 Ø12.7mm
 M=Metal Body
 A= Push ON
 B= Push OFF
 C= ON-(ON) 3PIN



R13-504A



2A 125V AC
 Panel: 14.5x14.5mm
 A= Push ON

PUSH SWITCH

PUSH SWITCH

R13-507A, MA



6A 125V AC
 Ø 16.0mm
 A= Push ON
 M= Metal Body

R13 - 508A, B, AL, BL



3A 125V AC
 Ø 16.0mm
 A= Push ON
 B= ON - OFF
 L= With LED (3V DC)

R13 - 509A, B



3A 125V AC
 Ø 7.0mm
 A= Push ON
 B= Push OFF

R13 - 510A, B



3A 125V AC
 Ø 12.7mm
 A= Push ON
 B= Push OFF

R13 - 511A, B



3A 125V AC
 Ø 12.7 x 11.4mm
 A= Push ON
 B= ON - OFF

R13 - 512A, B



3A 125V AC
 Ø 7.0mm
 Button: Ø 6x5mm, Ø 10x8.5mm
 A= Push ON
 B= ON - OFF

R13 - 513A1, B1, C1



10A 125V AC
 Ø 12.0 x 10.8mm
 A1= Push ON
 B1= ON - OFF
 C1= Push OFF

R13 - 516A



10A 125V AC, 1/8 HP
 Panel: 19x13mm
 A= Push ON

R13 - 523A, B, AL, BL



3A 125V AC
 Ø 16.0mm
 A= Push ON
 B= ON - OFF
 L= With LED (3V DC)

R13 - 527A, B, AL, BL



10A 125V AC
 Ø 20.2mm
 A= Push ON
 B= ON - OFF
 L= With Lamp (110, 220V)

R13 - 81A



0.5A 125V AC
 Ø 5.2mm
 A= Push ON

R13 - 83A, B



3A 125V AC
 Ø 10.2mm
 A= Push ON
 B= ON - OFF

PUSH SWITCH / IP67

PUSH SWITCH / IP67

R13 - 92A, B



3A 125V AC
 Ø 10.2mm
 A= Push ON
 B= ON - OFF



SPA-203



1A 125V AC
 Push ON
 Button Color:
 Black, Blue, Green, Orange, Red,
 Orange, Yellow

SPA - 307S-A, B



5A 125V AC
 Ø 16.0mm
 A= ON - OFF
 B= Push ON
 Button Color:
 Blue, Green, Red, Yellow

SPA - 307R-A, B



5A 125V AC
 Ø 16.0mm
 A= ON - OFF
 B= Push ON
 Button Color:
 Blue, Green, Red, Yellow

SPA - 502 - 1



3A 250V AC
 Ø 16.0mm
 A= ON - OFF
 B= Push ON

RL5-2 A, B



10A 125V AC
 Ø 15.0mm
 A= Push ON
 B= Push OFF



P2-□S Series



0.1A 30V DC
 OF: 150g Non Lock
 OF: 180g Lock
 □ =0= NON LOCK
 □ =1= LOCK
 □ =2= NON LOCK CLICK
 P2-□ S-L = With LED

RL5-3



5A 250V AC
 Panel: 19x13mm
 Push ON



RL5-1



16A 250V AC
 Mounting Hole: 25mm
 A= ON - OFF 4P w/lamp
 B= ON - OFF 4P
 C= (ON) - OFF 4P
 D= (ON) - OFF 4P w/lamp
 E= ON - OFF 2P
 F= (ON) - OFF 2P



R13-527 □ (IP56)



10A 125V AC
 Mounting Hole: Ø 20.2mm
 □ = B2: ON-OFF 4PIN
 = D2L: ON-OFF 4PIN with Lamp



PA □ Series (IP67)



400mA 32V AC / 100mA 50V DC
 Mounting Hole: Ø 17.5mm
 □ = S6: SPST Push ON
 S7: SPST ON-(ON)
 S6L: SPST Push ON with Lamp



AV Series (IP67)



5A 250V AC
 Mounting Hole: Ø 12, 16, 19, 22mm
 OF: 4~5.5N max.
 With Lamp & Without Lamp
 Push ON
 Push OFF
 ON - ON

