

Short Form Switch Guide

NIKK
SWITCHES



NKK SWITCHES - The difference is in the switch.

Switch silhouettes shown actual size unless noted.

Toggles

Series A

Series B **IP65**

Series B
Illuminated

Series D2

Series G

Series G
Illuminated

PC Board



EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -30 ~ +85°C

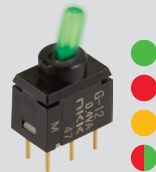
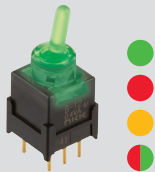
EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -30 ~ +85°C

EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +55°C

EC: 0.4VA max @ 48V max
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -10 ~ +70°C

EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +85°C

EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +55°C



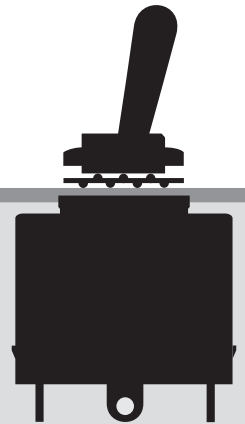
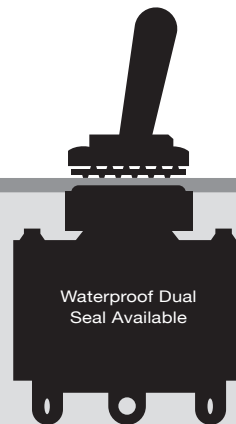
Series G3T **SMT**

Series MN **IP67**
IP68

Series MNL
Illuminated

Series S **IP67**
IP68

Series WT **IP67**



Waterproof Dual Seal Available

EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -30 ~ +85°C

EC: 0.4VA max @ 28V max
2 ~ 6A @ 125V AC
2 ~ 3A @ 250V AC
2 ~ 4A @ 30V DC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -30 ~ +85°C

EC: 0.4VA max 28V max
6A @ 125V AC
3A @ 250V DC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -10 ~ +55°C











EC: 5 ~ 30A @ 125V AC
2 ~ 30A @ 250V AC
5 ~ 30A @ 30V DC
IR: 1G Ω min @ 500V DC
DS: 2.0kV AC
OTR: -10 ~ +70°C

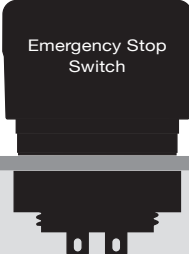









EC: 10A @ 125V AC
6A @ 250V AC
10A @ 30V DC
IR: 200M Ω min @ 500V DC
DS: 1.5kV AC
OTR: -30 ~ +70°C



Our commitment to excellence ensures each of our 3.5 million switch options are designed with superior quality. A reliable, tactile feel to each switch solidifies your experience – a switch you can trust. Explore the widest range of electromechanical switches in the industry with free online 3D CAD models, more than 500,000 product variations, and custom products for specific applications.

Pushbuttons

Series AB	Series BB	Series DB	Series EB	Series FB
				
EC: 0.4VA max @ 28V max IR: 500M Ω min @ 500V DC DS: 500V AC OTR: -30 ~ +85°C	EC: 0.4VA max @ 28V max IR: 500M Ω min @ 500V DC DS: 500V AC OTR: -30 ~ +85°C	EC: 0.4VA max @ 28V max IR: 1G Ω min @ 500V DC DS: 1.0kV AC OTR: -10 ~ +70°C	EC: 0.4VA max @ 28V max 3A 125V AC IR: 1G Ω min @ 500V DC DS: 1.0kV AC OTR: -10 ~ +70°C	EC: 500mA @ 125V AC IR: 100M Ω min @ 500V DC DS: 1.0kV AC OTR: -10 ~ +70°C
				

Series FF01 IP65 IP67	Series GB	Series GB Illuminated	Series GB2	Series GP01 SMT
				
EC: 0.5A @ 24V DC IR: 100M Ω min @ 500V DC OTR: -25 ~ +60°C	EC: 0.4VA max @ 28V max IR: 500M Ω min @ 500V DC DS: 500V AC OTR: -30 ~ +85°C	EC: 0.4VA max @ 28V max IR: 500M Ω min @ 500V DC DS: 500V AC OTR: -25 ~ +55°C	EC: 0.4VA max @ 28V max IR: 500M Ω min @ 500V DC DS: 500V AC OTR: -25 ~ +70°C	EC: 0.4VA max @ 28V max IR: 500M Ω min @ 500V DC DS: 500V AC OTR: -40 ~ +85°C
				

Pushbuttons

Series G3B **SMT**



EC: 0.4VA max 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -30 ~ +85°C



Series HB
Illuminated &
Nonilluminated



EC: 0.1A 30V AC/DC
IR: 100M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +50°C



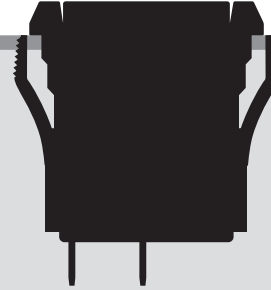
Series HB2
Illuminated



EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +50°C



Series JP



EC:
JPM: 10A @ 125V AC (TV-5)
JPL: 16A 125V AC (TV-8)
IR: 1G Ω min @ 500V DC
DS: 2.0kV AC
OTR: -10 ~ +70°C



Series KP01 & KP02
Illuminated



EC: 100mA max @ 12V DC
IR: 100M Ω min @ 250V DC
DS: 1.0kV AC
OTR: -25 ~ +50°C



Series MBN **IP67**
IP65



EC: 0.4VA max @ 28V max
3A @ 125V AC
2A @ 250V AC
2A @ 30V DC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -30 ~ +85°C



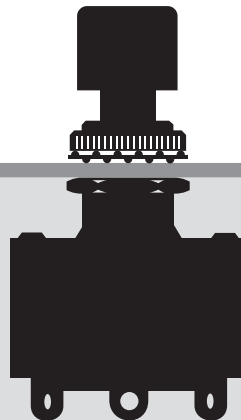
Series MBNR



EC: 0.4VA max @ 28V max
2A @ 125V AC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -30 ~ +85°C



Series SB



EC: 3 ~ 10A @ 125V AC
1.5A ~ 5A @ 250V AC
IR: 200M ~ 1 G Ω min @ 500V DC
DS: 2.0kV AC
OTR: -10 ~ +70°C



Series SB4011



EC: 0.4VA max @ 28V max
3A @ 125V AC or
2A @ 250V AC (silver)
IR: 200M Ω min @ 500V DC
DS: 1.0kV AC min
OTR: -10 ~ +70°C



Series UB
Illuminated &
Nonilluminated



EC: 0.4VA max @ 28V max
5A @ 125V AC
5A @ 30V DC
IR: 200M Ω min @ 500V DC
DS: 1.0kV AC
OTR: -25 ~ +50°C



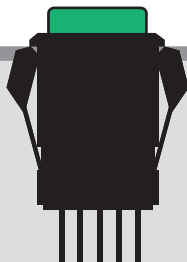
Series KP04 **SMT**
Illuminated



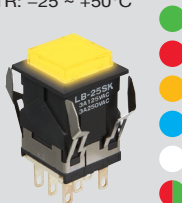
EC: 100mA max @ 12V DC
IR: 100M Ω min @ 250V DC
DS: 500V AC
OTR: -25 ~ +50°C



Series LB **IP65**
Illuminated &
Nonilluminated &
Spot Illuminated



EC: 0.4VA max @ 28V max
3A @ 125V AC
3A @ 30V DC
IR: 200M Ω min @ 500V DC
DS: 1.0kV AC
OTR: -25 ~ +50°C



Series LP01
Illuminated &
Nonilluminated &
Spot Illuminated



EC: 3A @ 125V AC
3A @ 30V DC
IR: 200M Ω min @ 500V DC
DS: 1.0kV AC
OTR: -10 ~ +50°C



Series M2B



EC: 0.4VA max @ 28V max
1A @ 125V AC
1A @ 30V DC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -30 ~ +85°C



Series UB2
Illuminated &
Nonilluminated



EC: 0.4VA max @ 28V max
5A @ 125V AC
5A @ 30V DC
IR: 200M Ω min @ 500V DC
DS: 1.0kV AC
OTR: -25 ~ +50°C



Series WB **IP67**
IP60



EC: 6A @ 125V AC
6A @ 30V DC
IR: 200M Ω min @ 500V DC
DS: 1.5kV AC
OTR: -30 ~ +70°C



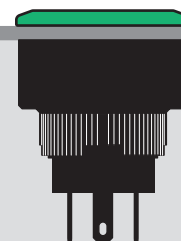
Series YB **IP65**
Illuminated &
Nonilluminated



EC: 0.4VA max @ 28V max
3A @ 125V/250V AC
3A @ 30V DC
IR: 200M Ω min @ 500V DC
DS: 1.0kV/1.5kV AC
OTR: -25 ~ +50°C



Series YB2 **IP65**
Illuminated &
Nonilluminated

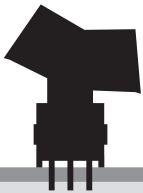


EC: 0.4VA max @ 28V max
3A @ 125V/250V AC
3A @ 30V DC
IR: 200M Ω min @ 500V DC
DS: 1.0kV/1.5kV AC
OTR: -25 ~ +50°C



Rockers

Series A



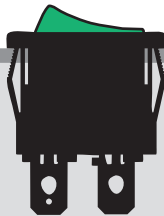
EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -30 ~ +85°C

Series CWSA



EC: 6A @ 250V AC
IR: 500M Ω min @ 500V DC
DS: 1.5kV AC
OTR: -10 ~ +70°C

Series CWSB
Illuminated



EC: 9A @ 125V AC
IR: 500M Ω min @ 500V DC
DS: 1.5kV AC
OTR: -20 ~ +85°C

Series G



EC: 0.4VA max 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +85°C

Series GW



EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -30 ~ +85°C

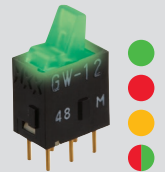
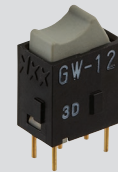
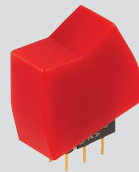
Series GW
Illuminated



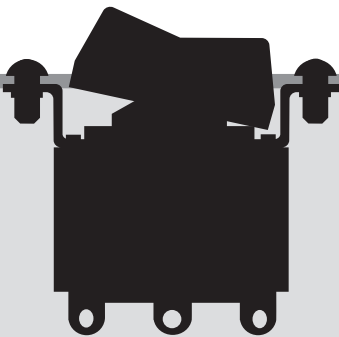
EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +55°C



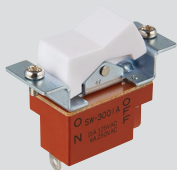
Neon Lamp



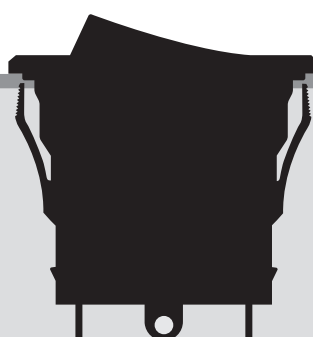
Series SW



EC: 15 ~ 30A @ 125V AC
15 ~ 30A @ 30V DC
IR: 1G Ω min @ 500V DC
DS: 2.0kV AC
OTR: -10 ~ +70°C



Series WR **IP67**



EC: 15A @ 125V AC
15A @ 30V DC
IR: 200M Ω min @ 500V DC
DS: 1.25kV AC
OTR: -25 ~ +85°C

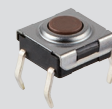


Tactiles

Series CB



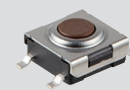
EC: 50mA 24V DC
IR: 100M Ω min @
250V DC
DS: 250V AC
OTR: -25 ~ +70°C



Series CB3
SMT



EC: 50mA 24V DC
IR: 100M Ω min @
250V DC
DS: 250V AC
OTR: -25 ~ +70°C



Series HP02



EC: 0.4VA max @
28V AC/DC
3VA max @
28V DC
IR: 100M Ω min
@ 100V DC
DS: 250V AC
OTR: -20 ~ +70°C



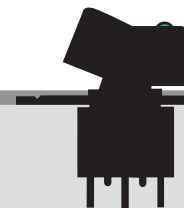
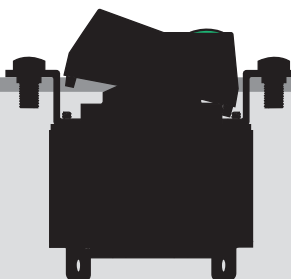
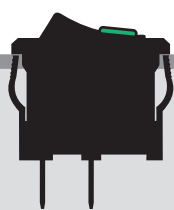
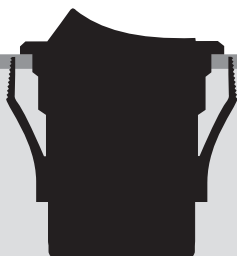
Series JW **IP67**

Series JWS
Illuminated &
Nonilluminated

Series LW
Illuminated
Neon Lamp

Series MN

Series MNL
Illuminated



EC: JWM: 10A @ 125V AC (TV-5)
JWL: 16A @ 125V AC (TV-8)
IR: 1G Ω min @ 500V DC
DS: 2.0kV AC
OTR: -25 ~ +70°C

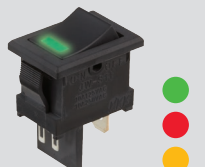
EC: 10A @ 125V AC
IR: 500M Ω min @ 500V DC
DS: 2.0kV AC
OTR: -25 ~ +50°C

Resistive Load: 20A @ 110V AC
IR: 1000M Ω min @ 500V DC
DS: 2.0kV AC
OTR: -10 ~ +50°C

EC: 0.4VA max 28V max
3 ~ 6A @ 125V AC
2 ~ 3A @ 250V AC
2 ~ 4A @ 30V DC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -30 ~ +85°C

EC: 0.4VA max @ 28V max
6A @ 125V AC
3A @ 250V AC
3A @ 30V DC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -10 ~ +55°C

Window is translucent red



Series HP03
SMT

Series JB

Series JB
Illuminated

Series JF

Series JF
Illuminated

Series JL
Illuminated



EC: 0.4VA max @
28V AC/DC
3VA max @
28V DC
IR: 100M Ω min
@ 100V DC
DS: 250V AC
OTR: -20 ~ +70°C

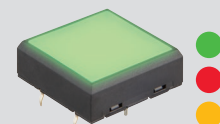
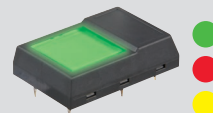
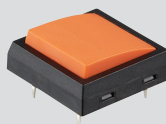
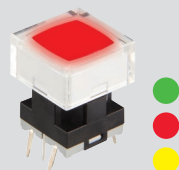
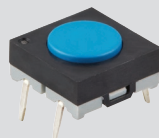
EC: 50mA @ 24V DC
IR: 500M Ω min
@ 250V DC
DS: 250V AC
OTR: -25 ~ +70°C

EC: 50mA 24V DC
IR: 500M Ω min
@ 250V DC
DS: 250V AC
OTR: -25 ~ +70°C

EC: 50mA 24V DC
IR: 500 Ω min
@ 250V DC
DS: 250V AC
OTR: -25 ~ +85°C

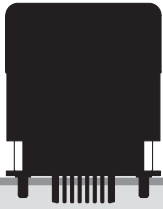
EC: 50mA @ 24V DC
IR: 500M Ω min @
250V DC
DS: 250V AC
OTR: -25 ~ +70°C

EC: 50mA @ 24V DC
IR: 500M Ω min @
250V DC
DS: 250V AC
OTR: -25 ~ +50°C



SMARTDISPLAY™ Programmable OLED & LCD

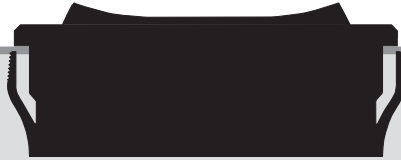
Series IS
Frameless OLED Pushbutton



96 RGB x 64 pixels
EC: 100mA @ 12V DC
IR: 100M Ω min @ 100V DC
DS: 125V AC
OTR: -20 ~ +70°C



Series IS **IP64**
OLED Rocker



96 x 64 pixels
EC: 3VA max DC
IR: 500M Ω min @ 250V DC
DS: 250V AC
OTR: -20 ~ +70°C

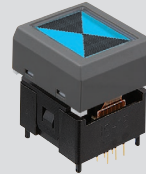


Series IS
LCD 64x32 Pushbutton

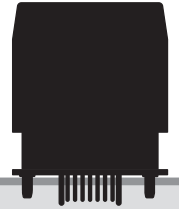


Travel
1.8 mm (.071")

EC: 100mA @ 12V DC
IR: 100M Ω min @ 100V DC
DS: 125V AC
OTR: -15 ~ +50°C



Series IS
LCD 64x32 Pushbutton

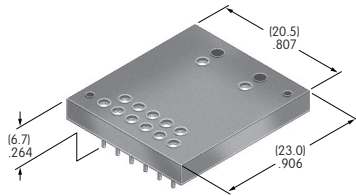


Long Travel
4.5 mm (.177")

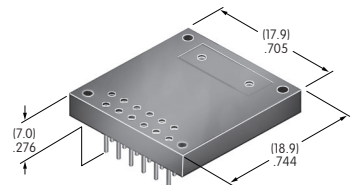
EC: 100mA @ 12V DC
IR: 100M Ω min @ 100V DC
DS: 125V AC
OTR: -15 ~ +50°C



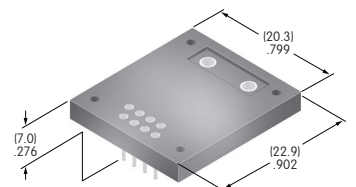
Sockets for Programmable OLED & LCD



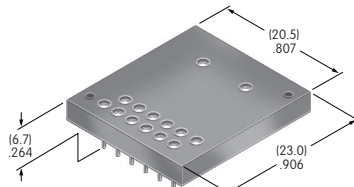
AT9704-02YC
Socket for LCD 36 x 24
Single & Bicolor Pushbutton
Base: Glass fiber reinforced PBT
Terminals: Brass / beryllium copper
Series: IS



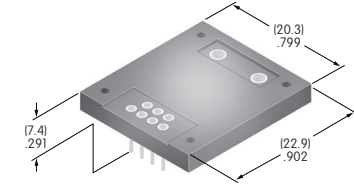
AT9704-065F
Socket for LCD 36 x 24
Compact Pushbutton
Base: Glass fiber reinforced PBT
Terminals: Brass / beryllium copper
Series: IS



AT9704-085L
Socket for OLED 96 x 64 &
64 x 48 Pushbuttons
Base: Glass fiber reinforced PBT
Terminals: Brass / beryllium copper
Series: IS



AT9704-065E
Socket for LCD 36 x 24
RGB Pushbutton
Base: Glass fiber reinforced PBT
Terminals: Brass / beryllium copper
Series: IS



AT9704-085K
Socket for LCD 64 x 32
Pushbutton
Base: Glass fiber reinforced PBT
Terminals: Brass / beryllium copper
Series: IS

Keylocks

Series CK



EC: 3A @ 250V AC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -25 ~ +70°C



Series SK



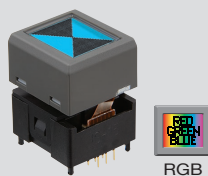
EC: 0.4VA max @ 28V max
3A @ 125V AC
IR: 1G Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +70°C



Series IS
LCD 64x32 Compact Pushbutton



EC: 100mA @ 12V DC
IR: 100M Ω min @ 100V DC
DS: 125V AC
OTR: -15 ~ +50°C



RGB

Series IS
LCD 64x32 Display



OTR: -15 ~ +50°C

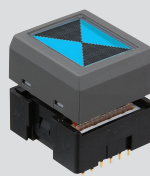


RGB

Series IS
LCD 36x24 Pushbutton



EC: 100mA @ 12V DC
IR: 100M Ω min @ 100V DC
DS: 125V AC
OTR: -20 ~ +60°C



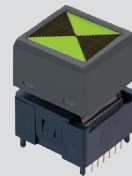
RED
GREEN
Bicolor
Red/Green

RGB

Series IS
LCD 36x24 Compact Pushbutton



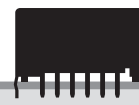
EC: 100mA @ 12V DC
IR: 100M Ω min @ 100V DC
DS: 125V AC
OTR: -20 ~ +60°C



RED
GREEN
Bicolor
Red/Green

RGB

Series IS
LCD 36x24 Display



OTR: -20 ~ +60°C



RGB

Tilt Switches

Series DS
A Type



EC: 0.1A @ 12V DC
IR: 50M Ω min @ 250V DC
DS: 250V AC
OTR: -10 ~ +70°C



Series DS
B Type



Photointerrupter Inside.
[Input] IF 50mA, VR 5V
[Output] Photo Transistor
VCEO 30V, VECEO 3V
OTR: -25 ~ +80°C



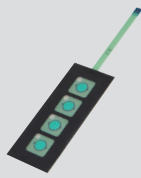
Membranes & Touch Screens

Series FM

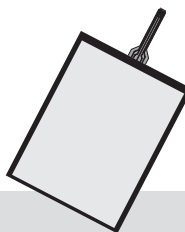


Not to scale

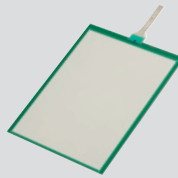
Power Level:
20mA @ 24V DC
IR: 100M Ω min
@ 250V DC
DS: 250V AC
OTR: -15 ~ +50°C



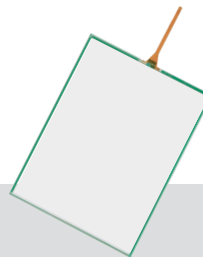
Series FT



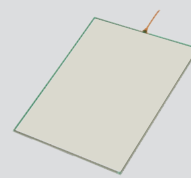
Power Level:
1mA @ 5.5V DC
IR: 10M Ω min
@ 25V DC
OTR: -20 ~ +70°C



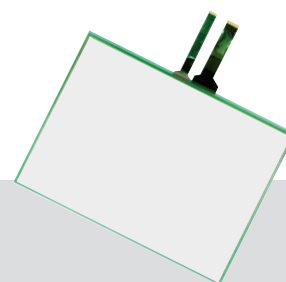
Series TP02



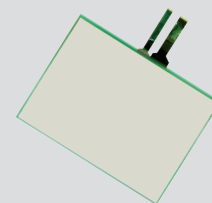
Power Level:
1mA @ 5.5V DC
IR: 10M Ω min
@ 25V DC
OTR: -20 ~ +70°C



Series ZE



Power Level: 6V DC max
Max Current: Upper & lower
electrode 100mA/division no.;
0.5mA between upper &
lower electrodes
OTR: -20 ~ +80°C



Slides

Series AS

Series CS

Series FS

Series JS01

Series JS02 **SMT**

Series JS03



EC: 0.4VA max @ 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
OTR: -30 ~ +85°C

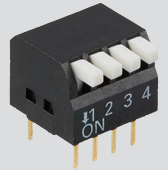
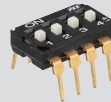
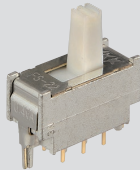
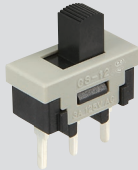
EC: 3A @ 125V AC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -30 ~ +85°C

EC: 0.4VA max 28V max
IR: 500M Ω min @ 500V DC
DS: 500V AC
Insertion loss 0.5db @ 1GHz
Isolation 40db @ 1GHz
OTR: -30 ~ +85°C

EC: 25mA @ 24V DC
IR: 100M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +70°C

EC: 25mA @ 24V DC
IR: 100M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +70°C

EC: 25mA @ 24V DC
IR: 100M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +70°C



Rotaries

Series FD01

Series FD02 **SMT**

Series FR01

Series FR02 **SMT**

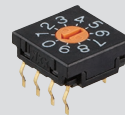
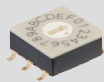


EC: 0.4VA max, 20V max, AC/DC
IR: 1G Ω min @ 250V DC
DS: 250V AC min
OTR: -25 ~ +85°C

EC: 0.4VA max, 20V max, AC/DC
IR: 1G Ω min @ 250V DC
DS: 250V AC
OTR: -25 ~ +85°C

EC: 100mA @ 5V DC
IR: 1G Ω min @ 250V DC
DS: 250V AC
OTR: -25 ~ +85°C

EC: 100mA @ 5V DC
IR: 1G Ω min @ 250V DC
DS: 250V AC
OTR: -25 ~ +85°C



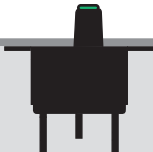
Series MSN

Series MSN
Illuminated

Series SM

Series SS
Illuminated &
Nonilluminated

Series SS3 **SMT**



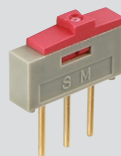
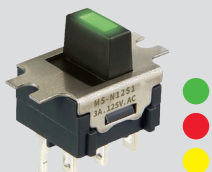
EC: 0.4VA max @ 28V max
3A @ 125V AC
2A @ 250V AC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -30 ~ +85°C

EC: 3A @ 125V AC
2A @ 250V AC
IR: 1G Ω min @ 500V DC
DS: 1.0kV AC
OTR: -15 ~ +60°C

EC: 0.5A @ 12V DC
1mA @ 10mV min
IR: 1G Ω min @ 500V DC
DS: 500V AC
OTR: -40 ~ +85°C

EC: 0.4VA max @ 28V max
0.1A @ 30V DC
IR: 100M Ω min @ 500V DC
DS: 500V AC
OTR: -15 ~ +60°C

EC: 0.4VA max @ 28V max
0.1mA ~ 0.1A @ 20mV ~ 28V
IR: 100M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +85°C



Series MR
Half-Inch Diameter
Process Sealed

MRK **IP67**
with AT535
Rubber Ring

Series MR
Power Level

Series MRB **IP67**

with AT535
Rubber Ring

Series NR01



EC For MRAN: 250mA @ 125V AC
EC For MRF or MRK:
0.4VA max @ 28V
IR: 100M Ω min @ 500V DC
DS For MRAN: 1.0kV AC
DS For MRF, MRK: 500V AC
OTR: -10 ~ +70°C

EC For MRX: 2A @ 125V AC
EC For MRY106G: 0.4VA max @ 28V max
EC For Other MRY Models:
3A @ 125V AC
EC For MRT: 10A @ 125V AC
or 5A @ 125V AC
IR For MRX, MRY:
100M Ω min @ 500V DC
IR For MRT:
200M Ω min @ 500V DC
DS: 1.0kV AC
OTR: -10 ~ +70°C

EC: 0.4VA max @ 28V max
IR: 100M Ω min @ 500V DC
DS: 500V AC
OTR: -10 ~ +70°C

EC: 0.4VA max @ 28V max
0.1mA ~ 0.1A @ 20mV ~ 28V
IR: 100M Ω min @ 500V DC
DS: 500V AC
OTR: -25 ~ +70°C

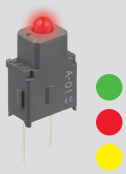


Indicators

Series A



Complement to A switches
LED color: Red, Yellow, Green



Series G



Complement to G switches
LED color: Red, Yellow, Green



Series HB



Complement to HB switches
Round / Square
LED color: Red, Amber, Green,
White, Blue



Series LB



Complement to LB switches
Round / Square / Rectangular
LED color: Red, Amber, Green,
White, Blue



Series UB



Complement to UB switches
Square / Rectangular
LED color: Red, Amber, Green,
White, Blue
Bicolor: Red / Green,
Amber / Blue



Series UB2



Complement to UB2 switches
Square
LED color: Red, Amber, Green,
White, Blue
Bicolor: Red / Green,
Amber / Blue



Series YB **IP65**

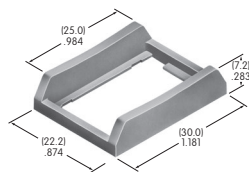


Complement to YB switches
Round / Square / Rectangular
LED color: Red, Amber, Green,
White, Blue
Bicolor: Red / Green

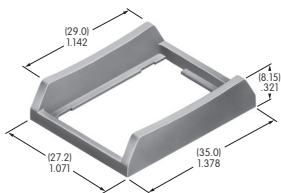


Accessories

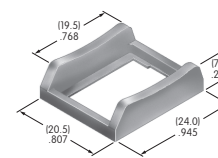
Barriers



AT217
Barrier
Polyamide
Colors: Black, White, Gray
Series: JWM

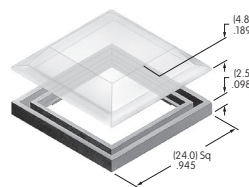


AT218
Barrier
Polyamide
Colors: Black, White, Gray
Series: JWL

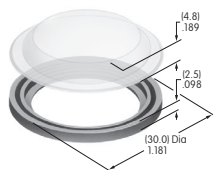


AT219
Barrier
Polyamide
Color: Black
Series: JWS

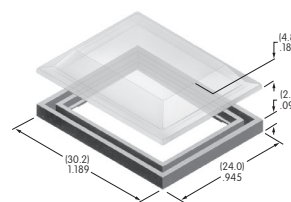
Dust Covers



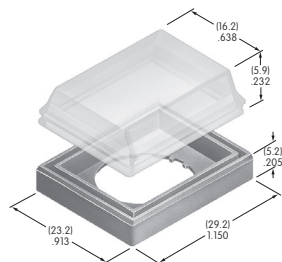
AT4001
Square Dust Cover
Lid: Polyvinyl chloride
Gasket: Polyethylene
Series: LB UB



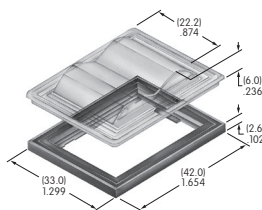
AT4002
Round Dust Cover
Lid: Polyvinyl chloride
Gasket: Polyethylene
Series: LB



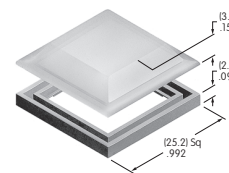
AT4011
Rectangular
Dust Cover
Lid: Polyvinyl chloride
Gasket: Polyethylene
Series: LB UB



AT4115
Rectangular
Dust Cover
Lid: Polyvinyl chloride
Base: Polyamide
Series: YB

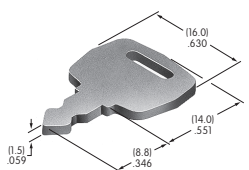


AT4126
Rectangular
Dust Cover
Lid: Polyvinyl chloride
Base: Polyamide
Color: Black
Series: JWL

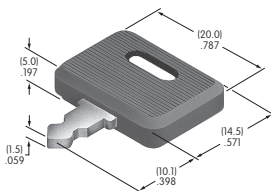


AT4145
Square Dust Cover
Lid: PVC
Gasket: Polyethylene
Series: UB2

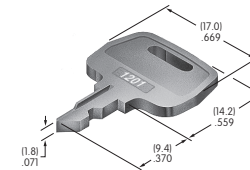
Keys



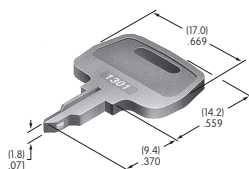
AT4079
Actuator Key
Brass alloy with
bright nickel plating
Series: SK



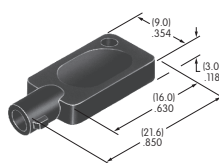
AT4080
Actuator Key
Brass alloy with
bright nickel plating
Antistatic ABS resin handle
Color: Black
Series: SK



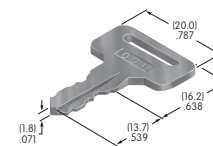
AT4081
Actuator Key
Zinc alloy
with chrome plating
Series: SK



AT4082
Actuator Key
Zinc alloy
with chrome plating
Series: SK



AT4094
Actuator Key
Polyacetal
Color: Black
Series: SK



AT4124
Actuator Key
Brass
with nickel plating
Series: SK

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