

DIP Switches - GD Series, High Feature Line

GDS Series

- Low profile
- End stackable
- Auto insertable
- Gold contacts



GDP Series

- Piano actuator
- Classic profile
- Gold contacts



GDR Series

- Recessed rocker actuator
- Classic profile
- Gold contacts



Dips

Standard number of positions	2, 4, 6, 8, 10
Mounting style	THT, SMT
Tape seal	Yes
Contact rating	25 mA @ 24 Vdc
Electrical endurance	1000 ops.
Operating temperature range	-30...+85°C
Dimensions (WxH)	6.2 x 2.7 mm
Packaging	Tube, Tape and Reel

Standard number of positions	2, 4, 6, 8, 10
Mounting style	THT, SMT
Tape seal	Yes
Contact rating	25 mA @ 24 Vdc
Electrical endurance	1000 ops.
Operating temperature range	-30...+85°C
Dimensions (WxH)	9.6 x 8.7 mm
Packaging	Tube, Tape and Reel

Standard number of positions	2, 4, 6, 8, 10
Mounting style	THT, SMT
Tape seal	Yes
Contact rating	25 mA @ 24 Vdc
Electrical endurance	1000 ops.
Operating temperature range	-30...+85°C
Dimensions (WxH)	9.6 x 6.9 mm
Packaging	Tube, Tape and Reel

Standard number of positions	2, 4, 6, 8, 10
Mounting style	THT, SMT
Tape seal	Yes
Contact rating	25 mA @ 24 Vdc
Electrical endurance	1000 ops.
Operating temperature range	-30...+85°C
Dimensions (WxH)	9.6 x 6.9 mm
Packaging	Tube, Tape and Reel

GDH Series

- Low profile
- Half pitch
- Gold contacts



GDHL Series

- Ultra low profile
- Half pitch
- Gold contacts



Dips

Standard number of positions	2, 4, 6, 8, 10
Mounting style	SMT
Tape seal	Yes
Contact rating	25 mA @ 24 Vdc
Electrical endurance	1000 ops.
Operating temperature range	-30...+85°C
Dimensions (WxH)	6.2 x 3.2 mm
Packaging	Tape and Reel

Standard number of positions	2, 4, 6, 8, 10
Mounting style	SMT
Tape seal	Yes
Contact rating	25 mA @ 24 Vdc
Electrical endurance	1000 ops.
Operating temperature range	-30...+85°C
Dimensions (WxH)	6.2 x 3.2 mm
Packaging	Tape and Reel

Standard number of positions	2, 4, 6, 8, 10
Mounting style	SMT
Tape seal	Yes
Contact rating	25 mA @ 24 Vdc
Electrical endurance	1000 ops.
Operating temperature range	-30...+85°C
Dimensions (WxH)	4.5 x 1.45 mm
Packaging	Tube, Tape and Reel

DIP Switches - AD Series, SIP Switches, DIP Series

ADE Series

- Extended actuator
- High pressure contact system
- Processable without tape seal
- Auto insertable



Standard number of positions	2...12
Mounting style	THT, SMT
Tape seal	No
Contact rating	100 mA @ 24 Vdc
Electrical endurance	1000 ops.
Integral resistors	Optional
Operating temperature range	-30...+85°C
Dimensions (WxH)	7.5 x 3.5 mm
Packaging	Tube

ADF Series

- Flush actuator
- High pressure contact system
- Processable without tape seal
- Auto insertable



Standard number of positions	2...12
Mounting style	THT, SMT
Tape seal	Optional
Contact rating	100 mA @ 24 Vdc
Electrical endurance	1000 ops.
Integral resistors	Optional
Operating temperature range	-30...+85°C
Dimensions (WxH)	7.5 x 3.5 mm
Packaging	Tube, Tape and Reel

ADP Series

- Piano actuator
- High pressure contact system
- Processable without tape seal
- Auto insertable



Standard number of positions	2, 4, 6, 8, 10
Mounting style	THT, SMT
Tape seal	No
Contact rating	100 mA @ 24 Vdc
Electrical endurance	1000 ops.
Integral resistors	No
Operating temperature range	-30...+85°C
Dimensions (WxH)	8.8 x 6.8 mm
Packaging	Tube, Tape and Reel

Dips

Standard number of positions	2...12
Mounting style	THT, SMT
Tape seal	No
Contact rating	100 mA @ 24 Vdc
Electrical endurance	1000 ops.
Integral resistors	Optional
Operating temperature range	-30...+85°C
Dimensions (WxH)	7.5 x 3.5 mm
Packaging	Tube

STV, STR Series

- Low profile
- High pressure contact system
- Processable without tape seal



Standard number of positions	2, 4, 6, 8, 10
Mounting style	THT
Tape seal	No
Contact rating	25 mA @ 24 Vdc
Electrical endurance	1000 ops.
Operating temperature range	-30...+85°C
Dimensions (WxH)	3.2 x 6.2 mm
Packaging	Tube

DIP Series

- Up to 30 poles
- Action pins up to 9 poles
- High contact force to break through oxide or dirt layers



Standard number of positions	1-30
Mounting style	THT, Action pins
Tape seal	No
Contact rating	25 mA @ 50 Vdc
Electrical endurance	2000 ops.
Operating temperature range	-25...+70°C
Dimensions (WxH)	10.0 x 8.5 mm
Packaging	Tube

Dips

Standard number of positions	2, 4, 6, 8, 10
Mounting style	THT
Tape seal	No
Contact rating	25 mA @ 24 Vdc
Electrical endurance	1000 ops.
Operating temperature range	-30...+85°C
Dimensions (WxH)	3.2 x 6.2 mm
Packaging	Tube

DIP Shunts, DIP-Fix, Rotary DIP Switches

HTH DIP Shunts

- Machine insertable shunt on request



Shunts, DIP-Fix

Standard number of positions	4, 6, 8, 10, 12
Mounting style	THT
Tape seal	No
Contact rating	up to 2 A
Electrical endurance	-
Operating temperature range	-30...+85°C
Dimensions (WxH)	6.0 x 2.0 mm
Packaging	Tube

DIP-Fix

- Highly simplified DIP switch with change over option
- Low cost alternative
- Predetermined breaking points



Standard number of positions	1-10, 12, 16, 24
Mounting style	THT
Tape seal	No
Contact rating	up to 0.5 A
Electrical endurance	50 ops.
Operating temperature range	-40...+85°C
Dimensions (WxH)	12.4 x 8.1 mm
Packaging	Tray

MRD Series

- Low profile
- Process sealed
- 7 mm edge length



Rotary Dips

Right angle versions	for THT version only
Standard number of positions	10, 16
Mounting style	THT, SMT
Actuator style	Flush actuator only
Flush actuator versions	Yes
Output Code	BCD, BCD compl., Hex, Hex compl.
Tape seal	Optional
Contact rating	20 mA @ 20 Vdc
Electrical endurance	20,000 ops.
Operating temperature range	-30...+85°C
Dimensions (LxWxH)	7 x 7 x 3.3 mm
Packaging	Tube, Tape and Reel

DR-/D/M/S/W Series

- Process sealed
- 10 mm edge length



Right angle versions	for THT version only
Standard number of positions	10, 16
Mounting style	THT, SMT
Actuator style	Flush, Mini plastic shaft, Wheel, Metal shaft
Flush actuator versions	Yes
Output Code	BCD, BCD compl., Hex, Hex compl.
Tape seal	Optional
Contact rating	20 mA @ 20 Vdc
Electrical endurance	20,000 ops.
Operating temperature range	-30...+85°C
Dimensions (LxWxH)	10 x 10 x 6.8 mm
Packaging	Tube, Tape and Reel (for SMT version only)

Tactile Switches

FSM . SM/JM Series

- Small PCB footprint



Tactiles

Style	3.5 x 6
Mounting style	THT, SMT
Right angle versions	No
Low profile versions	No
Flush actuator version	Yes
Different actuator styles	Yes
ESD grounding term./locating post	No / No
Sealed versions	Yes
Standard actuation force	1.3, 1.8 N
Electrical endurance	up to 100,000 ops.
Operating temperature range	-40...+85°C
Dimensions horizontal ver. (LxWxH)	3.5 x 6 x 4.3...5 mm
Dimensions sealed ver. (LxWxH)	4.7 x 6.8 x 4.3...5 mm
Packaging	Tape and Reel, Bulk

FSM . SM/JM LP Series

- Small PCB footprint
- Low profile
- SMT and SMT up pinning

NEW



4 x 6
SMT
No
Standard
No
No
No / No
No
1.6, 2.6 N
up to 1,000,000 ops.
-40...+85°C
4.2 x 6 x 2.5 mm
-
Tape and Reel

FSM 6 x 6 Series

- Different actuator and mounting versions
- 105°C versions available



6 x 6
THT, SMT
Yes
Yes
Yes
Yes
Optional / No
Yes
1.0, 1.6, 2.6, 5.2 N
up to 2,000,000 ops.
-40...+85°C, (+105°C)
6 x 6 x 4.3...17 mm
-
Tape and Reel, Bulk

FSM 10 Series

- Different actuator and mounting versions



Tactiles

Style	12 x 12
Mounting style	THT, SMT
Right angle versions	Yes
Low profile versions	No
Flush actuator version	Yes
Different actuator styles	Yes
ESD grounding term./locating post	No / Optional
Sealed versions	Yes
Standard actuation force	1.6, 2.6 N
Electrical endurance	up to 1,000,000 ops.
Operating temperature range	-35...+85°C
Dimensions horizontal ver. (LxWxH)	12 x 12.5 x 4.3...12 mm
Dimensions sealed ver. (LxWxH)	12 x 12.5 x 4.3...7.3 mm
Packaging	Tape and Reel, Bulk

12 x 12
THT, SMT
Yes
No
Yes
Yes
No / Optional
Yes
1.6, 2.6 N
up to 1,000,000 ops.
-35...+85°C
12 x 12.5 x 4.3...12 mm
12 x 12.5 x 4.3...7.3 mm
Tape and Reel, Bulk

Tactile Switches

FSM Turtle

- Side actuated tactile



FSMMSH Series

- Small PCB space required
- Side actuated



FSM . MS Series

- Low profile
- Side actuated



Tactiles

Style	Turtle
Mounting style	SMT
Right angle versions	No
Low profile versions	No
Flush actuator version	No
Different actuator styles	No
ESD grounding term./locating post	No / Optional
Sealed versions	No
Standard actuation force	1.6 N
Electrical endurance	100,000 ops.
Operating temperature range	-20...+85°C
Dimensions horizontal ver. (LxWxH)	4.0 x 7.15 x 1.7 mm
Dimensions sealed ver. (LxWxH)	-
Packaging	Tape and Reel, Bulk

Style	Turtle
Mounting style	SMT
Right angle versions	No
Low profile versions	No
Flush actuator version	No
Different actuator styles	No
ESD grounding term./locating post	No / Optional
Sealed versions	No
Standard actuation force	1.6 N
Electrical endurance	100,000 ops.
Operating temperature range	-20...+85°C
Dimensions horizontal ver. (LxWxH)	4.0 x 7.15 x 1.7 mm
Dimensions sealed ver. (LxWxH)	-
Packaging	Tape and Reel, Bulk

Style	Miniature side actuated
Mounting style	SMT
Right angle versions	Yes
Low profile versions	No
Flush actuator version	No
Different actuator styles	No
ESD grounding term./locating post	No / Optional
Sealed versions	No
Standard actuation force	1.6 N
Electrical endurance	100,000 ops.
Operating temperature range	-20...+70°C
Dimensions horizontal ver. (LxWxH)	4.5 x 2.55 x 3.3 mm
Dimensions sealed ver. (LxWxH)	-
Packaging	Tape and Reel

Style	Miniature side actuated
Mounting style	SMT
Right angle versions	Yes
Low profile versions	No
Flush actuator version	No
Different actuator styles	No
ESD grounding term./locating post	No / Optional
Sealed versions	No
Standard actuation force	2.2, 2.5 N
Electrical endurance	100,000 ops.
Operating temperature range	-20...+85°C
Dimensions horizontal ver. (LxWxH)	refer to catalogue
Dimensions sealed ver. (LxWxH)	-
Packaging	Tape and Reel

FSMCT Series

- Low profile



FSMLPU

- Ultra low profile
- 0.6 mm high only



Tactiles

Style	5 x 5
Mounting style	SMT
Right angle versions	No
Low profile versions	No
Flush actuator version	No
Different actuator styles	No
ESD grounding term./locating post	No / No
Sealed versions	No
Standard actuation force	1.6, 2.6 N
Electrical endurance	up to 1,000,000 ops.
Operating temperature range	-20...+85°C
Dimensions horizontal ver. (LxWxH)	5.2 x 5.2 x 1.5 mm
Dimensions sealed ver. (LxWxH)	-
Packaging	Tape and Reel

Style	5 x 5
Mounting style	SMT
Right angle versions	No
Low profile versions	No
Flush actuator version	No
Different actuator styles	No
ESD grounding term./locating post	No / No
Sealed versions	No
Standard actuation force	1.6, 2.6 N
Electrical endurance	up to 1,000,000 ops.
Operating temperature range	-20...+85°C
Dimensions horizontal ver. (LxWxH)	5.2 x 5.2 x 1.5 mm
Dimensions sealed ver. (LxWxH)	-
Packaging	Tape and Reel

Style	5 x 5
Mounting style	SMT
Right angle versions	No
Low profile versions	Standard
Flush actuator version	Standard
Different actuator styles	No
ESD grounding term./locating post	No / No
Sealed versions	No
Standard actuation force	1.6 N
Electrical endurance	500,000 ops.
Operating temperature range	-20...+70°C
Dimensions horizontal ver. (LxWxH)	4.8 x 4.8 x 0.6 mm
Dimensions sealed ver. (LxWxH)	-
Packaging	Tape and Reel

Slide Switches

ASE, ASF Series

- Bifurcated double wipe contacts, also for telecom grade switching
- ASF for auto insertion on standard IC equipment



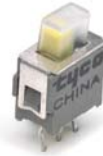
Slide switch

Number of poles
Number of throws
Contact timing
Right angle versions
Mounting style
Actuator style
Flush actuator version
Tape seal
Contact rating
Electrical endurance
Operating temperature range
Dimensions (LxWxH)
Packaging

2, 4, 6
2, 3 (available in 4 pole only)
Make before Break
Yes
SMT, THT
ASF: Flush top actuator
ASE: Extended top or side
ASFO: Flush top or side
ASF: Yes, ASE: No
ASF: Yes, ASE: No
Gold: 20 mA @ 20 Vdc
Silver: 300 mA @ 115 Vac, 28 Vdc
10,000 ops.
-40...+80°C
refer to catalogue
Tube

S, SE Series

- Compact slide switch
- S: unsealed
- SE: sealed (IP 67)



1 or 2
1,2
Break before Make
Yes
SMT, THT
SE: Actuator with boot sealing
No
No
20 mA @ 20 Vdc
10,000 ops.
-20...+80°C
9.5 x 5 x 8.0 mm
Tray, Tape and Reel

STS, SDS Series

- Miniature slide switch
- STS: economy grade
- SD: instrumentation grade
- Low profile



1 or 2
up to 6
Make before Break
Yes
THT
SDS: on request
No
No
300 mA @ 125 Vac
10,000 ops.
-15...+60°C
refer to catalogue
Bulk

TSS Series

- Single or dual actuator



Slide switch

Number of poles
Number of throws
Contact timing
Right angle versions
Mounting style
Actuator style
Flush actuator version
Tape seal
Contact rating
Electrical endurance
Operating temperature range
Dimensions (LxWxH)
Packaging

up to 4
1 or 2
Break before Make
Yes
THT
Standard
Yes
No
20 mA @ 20 Vdc
80,000 ops.
-20...+80°C
refer to catalogue
Bulk

MSS, MSSA Series

- Instrumentation grade



up to 6
up to 4
Make before Break
Yes
THT
Standard / MSSA: Position snap
No
No
Gold: 20 mA @ 20 Vdc
Silver: 300 mA @ 125 Vac
15,000 ops.
-20...+85°C
refer to catalogue
Tray

MSSA-01/04 Series

- Instrumentation grade
- Top and side actuator



up to 2
2
Break before Make
Yes
THT
Standard
Yes
No
Gold: 20 mA @ 20 Vdc
Silver: 3A@115Vac, 1.5A@230Vac
30,000 ops.
-20...+85°C
MSSA1: 11.9 x 6.4 x 8 mm
MSSA2: 11.9 x 11.4 x 8 mm
Bulk

Slide Switches

MHS Series

- Low profile
- Instrumentation grade



Slide switch

Number of poles	up to 2
Number of throws	up to 3
Contact timing	Make before Break
Right angle versions	Yes
Mounting style	THT
Actuator style	Standard and Baton
Flush actuator version	No
Tape seal	No
Contact rating	Gold: 20 mA @ 20 Vdc Silver: 300 mA @ 125 Vac
Electrical endurance	15,000 ops.
Operating temperature range	-20...+100°C
Dimensions (LxWxH)	16.0 x 6.7 x 7.5 mm
Packaging	Tray

SSJ Series

- Micro size
- Instrumentation grade



Number of poles	1
Number of throws	3
Contact timing	Make before Break
Right angle versions	Yes
Mounting style	THT
Actuator style	Standard
Flush actuator version	No
Tape seal	No
Contact rating	100 mA @ 12 Vdc
Electrical endurance	10,000 ops.
Operating temperature range	-10...+60°C
Dimensions (LxWxH)	10.2...15.8 x 4 x 5.5 mm
Packaging	Tray

SSA Series

- Micro size
- Instrumentation grade



Number of poles	up to 2
Number of throws	2
Contact timing	Make before Break
Right angle versions	Yes
Mounting style	THT
Actuator style	Standard
Flush actuator version	No
Tape seal	No
Contact rating	Gold: 20 mA @ 20 Vdc Silver: 100 mA @ 30 Vac
Electrical endurance	up to 10,000 ops.
Operating temperature range	-20...+80°C
Dimensions (LxWxH)	9.0...15.0 x 3.4...5.6 x 4.8 mm
Packaging	Bulk

SLS/SL/SLSA Series

- Wiping contact
- Consumer grade



Slide switch

Number of poles	up to 2
Number of throws	up to 10
Contact timing	Break before Make
Right angle versions	Yes
Mounting style	THT
Actuator style	Standard, Lever / Knob Actuator
Flush actuator version	No
Tape seal	No
Contact rating	SLS/SL: 250 mA @ 125 Vac, 150 mA @ 12 Vdc SLA: 500 mA @ 125 Vac
Electrical endurance	10,000 ops.
Operating temperature range	SLS/SL: -10...+60°C, SLA: -20...+85°C
Dimensions (LxWxH)	refer to catalogue
Packaging	Bulk

MLL Series

- Low profile



Number of poles	1
Number of throws	up to 3
Contact timing	Make before Break
Right angle versions	Standard
Mounting style	SMT
Actuator style	Standard
Flush actuator version	No
Tape seal	No
Contact rating	300 mA; 4 Vdc
Electrical endurance	10,000 ops.
Operating temperature range	20...+85°C
Dimensions (LxWxH)	6.7...9.7 x 2.6 x 1.4
Packaging	Tube, Tape and Reel

Toggle Switches

TST Series

- Sub miniature toggle switch
- Sealed



Toggles

Number of poles
Contact timing
Right angle versions
Standard number of positions
Terminals / Mounting style
Actuator style
Contact rating
Electrical endurance
Operating temperature range
Dimensions case (LxWxH)
Packaging

1
Break before Make
Yes
2 or 3
THT
Various lengths
20 mA @ 20 Vac/dc
80,000 ops.
-30...+85°C
8.1 x 5.0 x 9.1 mm
Bulk

TT Series

- Sub miniature toggle switch
- Boot seal available



up to 4
Break before Make
right angle and vertical right angle
2 or 3
THT, Wire lug, Wire wrap; Various bushings versions
Various lengths, round, flat, locking
Gold: 20 mA @ 20 Vdc
Silver (2pos): 3A@125Vac, 28Vdc
Silver (3pos): 2A@125Vac, 28Vdc
60,000 ops.
-30...+85°C
8.1 x 6 x 8.8...15.7 mm
Bulk

Gemini Series A

- Miniature toggle switch



1 or 2
Break before Make
right angle and vertical right angle
2 or 3
THT, Wire lug, Quick connect, Wire wrap, Support brackets; Various bushings versions
different lengths, round, flat, locking; rocker style
2 A @ 250 Vac
40,000 ops.
-30...+85°C
12.7 x 6.9...16.8 x 10.4 mm
Bulk

Gemini Series AE

- Miniature toggle switch sealed
- Meets requirements of IP67



Toggles

Number of poles
Contact timing
Right angle versions
Standard number of positions
Terminals / Mounting style
Actuator style
Contact rating
Electrical endurance
Operating temperature range
Dimensions case (LxWxH)
Packaging

1 or 2
Break before Make
right angle and vertical right angle
2 or 3
THT, Wire lug, Quick connect, Wire wrap, Support brackets
different lengths, round, flat; rocker style
2 A @ 250 Vac
30,000 ops.
-30...+85°C
12.7 x 6.6...11.4 x 10.3 mm
Bulk

MT Series

- Toggle switch



up to 4
Break before Make
right angle and vertical right angle
2 or 3
THT, Wire lug
Lengths, round, flat, Mustang, splash proof bat actuator, locking, decorative bat actuator
3 A @ 250 Vac, 4 A @ 28 Vdc
80,000 ops.
-20...+85°C
13 x 8...22.5 x 11.5 mm
Bulk

Micro Switches

MP Miniature Micro Switch Series

- Low and high current versions

**SP Sub Miniature Micro Switch Series**

- Various actuator and mounting options

**UP Ultra Miniature Micro Switch Series**

- Different mounting options
- Silver or gold contacts

**Micro switch**

Contact configuration
Right angle versions
Mounting style
Actuator style
Standard actuation force
Contact rating
Electrical endurance
Operating temperature range
Approvals
Dimensions (LxWxH)
Packaging

SPDT, SPNC, SPNO
No
Solder or Spade
Pin plunger, short, normal, simulator lever, roller
16 A Version: 1.2, 2.0, 3.0 N
0.1 A Version: 0.55 N
16 A @ 250 Vac
0.1 A @ 250 Vac
up to 100,000 ops.
-25...+130°C
UL, cUL, ENEC
27.8 x 10.2 x 15.9 mm
Tray

SPDT
No
TAB, THT, Solder terminals
Pin plunger, normal, long, simulator lever, roller
0.8...2.5 N
5 A @ 250 Vac
up to 50,000 ops.
-25...+80°C
UL, cUL, ENEC
19.8 x 6.4 x 10.6 mm
Tray

SPDT
left and right
THT
Straight lever, without lever
0.3...1.5 N
UP3 version: 3A @ 125 Vac
UP01 version: 0.1 @ 30 Vdc
1,000,000 ops.
-25...+80°C
UL
12.7 x 5.8 x 6.7 mm
Tray

Power Rocker Switches

PRA Series

- 13.0 mm x 19.2 mm panel cut-out
- Easy snap-in mounting



Power Rocker Switch

Number of poles	1 or 2
Sealing	Dust resistant, optional waterproof cover
Type of terminals	Solder lug or Quick connect
Illumination versions	single pole versions only
Contact rating	1 pole version: 10A @ 250 Vac 2 pole version: 6A @ 250 Vac
Electrical endurance	≥ 6,000 ops.
Operating temperature range	-20...+85°C
Approvals	1 pole vers.: cUL (VDE, ENEC) 2 pole vers.: cUL
Packaging	Tray

PRC Series

- IP 66 waterproof
- 21.2 mm x 36.6 mm panel cut-out
- Easy snap-in mounting



Number of poles	1 or 2
Sealing	IP 66 waterproof
Type of terminals	Solder lug, Quick connect, Screw
Illumination versions	No
Contact rating	10A @ 250 Vac
Electrical endurance	≥ 6,000 ops.
Operating temperature range	-20...+85°C
Approvals	UL
Packaging	Tray

PRE Series

- 19.4 mm x 22.2 mm panel cut-out
- Easy snap-in mounting



Number of poles	2
Sealing	Dust resistant
Type of terminals	Solder lug or Quick connect
Illumination versions	Yes
Contact rating	6 A @ 250 Vac
Electrical endurance	≥ 10,000 ops.
Operating temperature range	-20...+85°C
Approvals	UL, VDE, ENEC
Packaging	Tray

PRF Series

- 22.2 mm x 30.2 mm panel cut-out
- Easy snap-in mounting



Power Rocker Switch

Number of poles	2
Sealing	Dust resistant
Type of terminals	Solder lug or Quick connect
Illumination versions	Yes
Contact rating	10 A @ 250 Vac
Electrical endurance	≥ 10,000 ops.
Operating temperature range	-20...+85°C
Approvals	UL, VDE, ENEC
Packaging	Tray

PRG Series

- 11.2 mm x 30.2 mm panel cut-out
- Easy snap-in mounting



Number of poles	1
Sealing	Dust resistant
Type of terminals	Solder lug or Quick connect
Illumination versions	Yes
Contact rating	10 A @ 250 Vac
Electrical endurance	≥ 6,000 ops.
Operating temperature range	-20...+85°C
Approvals	UL, VDE, ENEC
Packaging	Tray