

Quick Make, Quick Break
3A/8A/10A @ 250V ac/dc



Panel cut-out=12.7 dia
Bush thread=1/8" x 32NS

Rating @ 250V ac/dc	Termination	Body Dimensions H W D	Bush Length	Lever Length	Order Code
SPST 3A	Lugs (bottom)	24.5 13.3 14.3	11.9	12.7	120-3330
DPST 3A	Lugs (ends)	30.0 13.1 14.3	11.9	12.7	120-3333
DPST 8A	Screw	44.5 20.6 19.1	11.9	16.7	120-3334
DPST 10A	Screw	54.0 25.4 22.2	11.9	16.7	120-3335
DPDT 3A	Lugs (bottom)	30.0 13.1 14.3	11.9	12.7	120-3336

Mfrs. List No.	Order Code	1+	50+	100+	500+
110-B-63	120-3330	201.00	172.00	158.00	131.00
2BK62-63	120-3333	303.00	257.00	242.00	196.00
DK284-73	120-3334	371.00	318.00	294.00	245.00
EK204-73	120-3335	772.00	548.00	467.00	406.00
2BL63-63	120-3336	369.00	312.00	290.00	240.00

S-POT Series
10A @ 250V ac, 10A @ 20V dc



Panel cut-out=12.7 dia
Bush thread=1/8" x 32NS, Tab=6.3
Lever L=17.0 (SPDT), 16.0 (DPDT)

Single pole H=37.5, W=15, D=30
Double Pole H=37.5, W=20.6, D=39

Mfrs List No.	Order Code	1+	25+	50+	100+	+
SX0793/63	421-996	551.00	410.00	370.00	282.00	--
SX0794/63	422-009	509.00	380.00	342.00	262.00	--
SX0783/63	422-010	757.00	566.00	510.00	389.00	--
SX0784/63	422-022	696.00	520.00	468.00	357.00	--
SX0786/63	422-034	696.00	520.00	468.00	357.00	--
SX0792/63	422-046	551.00	410.00	370.00	299.00	--
SX0792/63	422-046	551.00	410.00	370.00	299.00	--
SX0780/63	422-058	757.00	566.00	510.00	389.00	--
SX0782/63	422-060	757.00	566.00	510.00	389.00	--

Two Position	Order Code	1+	25+	50+	100+	+
SPDT on-on	421-996	551.00	410.00	370.00	282.00	--
SPST on-off	422-009	509.00	380.00	342.00	262.00	--
DPDT on-on	422-010	757.00	566.00	510.00	389.00	--
DPST on-off	422-022	696.00	520.00	468.00	357.00	--
DPST off-mom	422-034	696.00	520.00	468.00	357.00	--
Three Position	Order Code	1+	25+	50+	100+	+
SPDT mom-off-mom	422-046	551.00	410.00	370.00	299.00	--
DPDT on-off-on	422-058	757.00	566.00	510.00	389.00	--
DPDT mom-off-mom	422-060	757.00	566.00	510.00	389.00	--

1700 Series



- Black nylon levers.
- Approved to **BS3955, BEAB, VDE, SEMKO, SEV, OVE, KEMA and CSA.**
- **UL recognised**

Mfrs List No.
C1700HOAAC=140-625 C1710HOAAB=140-626
C1720HOAAD=140-627 C1750HOAAC=140-621
C1760HOAAD=140-622 C1770HOAAC=140-624

Single pole H=25.4, W=12.7, D (excl terminals)=12.2
Double pole H=32.5, W=25.4, D (excl terminals)=18.0

Panel cut-out=12.7 dia
Bush thread=1/8" x 32NS, Tab=6.3 Lever L=17.8

	Order Code	1+	25+	50+	100+	+
SPST on-off	140-625	102.00	95.00	88.00	80.00	--
SPDT on-on	140-626	113.00	105.00	97.00	88.00	--
SPDT on-off-on	140-627	113.00	105.00	97.00	88.00	--
DPST on-off	140-621	185.00	172.00	159.00	144.00	--
DPDT on-on	140-622	195.00	181.00	167.00	152.00	--
DPDT on-off-on	140-624	195.00	181.00	167.00	152.00	--

C1700 Series
16(4) A @ 250V ac



Mfrs. List No. C175000= 481-099 C176000= 481-105
C177000= 481-117

H=30.2, W=25.2, D (excl. terminals)=19.2
Panel cut-out=12.7 dia.,
Bush thread=1/8" x 32NS, Tab=6.3
Toggle L=15.0

	Order Code	1+	100+	250+	500+
DPST on-off	481-099	353.00	252.00	225.00	199.00
DPDT on-on	481-105	407.00	295.00	261.00	240.00
DPDT on-off-on	481-117	418.00	302.00	268.00	246.00

Metal Lever - 3900 Series



16(4)A @ 250V ac - ENEC(3900/3950), 10(4)A 250V ac (other circuits)
20A @ 125/277V ac - UL/CSA (3990/3950), 16A 125/277V ac (other circuits)



Single pole body =
29.5 x 14,
Depth = 28,
Panel cut-out (dia.)
= 12.7,
Tabs = 6.3 x 0.8



Double pole body =
31 x 21.5,
Depth = 31,
Panel cut-out (dia.)
= 12.7,
Tabs = 6.3 x 0.8

- Approved to **ENEC and CSA, UL recognised**
- Robust metal lever/neck construction
- Spring-loaded hinged guard (767-4341) to prevent accidental operation
- Momentary action option

Insulation Resistance	>20MR	Operating Temp	0°C to +85°C
Contact Resistance	100mR	Contact Gap	3.0mm (On-Off types only)
Electrical Life	10000 ops	Mechanical Life	50000 ops

Mfrs. List No.	Order Code	1+	25+	50+	100+	+
C3900BAAAA=767-4244	767-4244	156.00	145.00	134.00	122.00	--
C3910BAAAA=767-4252	767-4252	178.00	165.00	153.00	139.00	--
C3911BAAAA=767-4260	767-4260	190.00	176.00	163.00	148.00	--
C3920BAAAA=767-4279	767-4279	183.00	170.00	157.00	142.00	--
C3900BAAAA=767-4244	767-4287	207.00	192.00	178.00	161.00	--
C3910BAAAA=767-4252	767-4295	218.00	203.00	188.00	170.00	--
C3911BAAAA=767-4260	767-4309	267.00	248.00	230.00	208.00	--
C3920BAAAA=767-4279	767-4317	279.00	259.00	240.00	217.00	--
	767-4325	271.00	253.00	234.00	212.00	--
	767-4333	295.00	275.00	254.00	230.00	--
	767-4341	183.00	170.00	157.00	142.00	--

	Order Code	1+	25+	50+	100+	+
SPST on-off	767-4244	156.00	145.00	134.00	122.00	--
SPDT on-on	767-4252	178.00	165.00	153.00	139.00	--
SPDT on-mom	767-4260	190.00	176.00	163.00	148.00	--
SPDT on-off-on	767-4279	183.00	170.00	157.00	142.00	--
SPDT mom-off-mom	767-4287	207.00	192.00	178.00	161.00	--
DPST on-off	767-4295	218.00	203.00	188.00	170.00	--
DPDT on-on	767-4309	267.00	248.00	230.00	208.00	--
DPDT on-mom	767-4317	279.00	259.00	240.00	217.00	--
DPDT on-off-on	767-4325	271.00	253.00	234.00	212.00	--
DPDT mom-off-mom	767-4333	295.00	275.00	254.00	230.00	--
Guard (Red)	767-4341	183.00	170.00	157.00	142.00	--

600 Series.
15A @ 250V ac



- **CSA approved**
- **UL recognised**

Proof Voltage 2500V rms
Electrical life 10000 operations
Insulation resistance 1000 MR
Operating temperature -20°C to +55°C
Initial contact resistance 10 MR

Body : H=15.0, W=14.0, D=29.5 (single pole)
H=21.5, W=21.5, D=29.7 (double pole)
Toggle : L=13.5 (insulated), L=17.5 (metal)
Bush : L=11.5 (insulated), L=10.5 (metal)
Dia.=12 x 0.75 Tabs : 6.35 x 0.8

Mfrs List No.	Order Code	1+	25+	50+	100+	+
631NH/2=	108-2325	222.00	193.00	174.00	163.00	--
636NH/2=	108-2327	320.00	242.00	197.00	175.00	--
639NH/2=	108-2329	249.00	217.00	195.00	183.00	--
	108-2331	315.00	276.00	249.00	234.00	--
	108-2333	378.00	329.00	296.00	279.00	--
	108-2336	349.00	305.00	274.00	258.00	--

	Order Code	1+	25+	100+	250+
Insulated Lever	Order Code	1+	25+	100+	250+
SPST on-off	108-2325	222.00	193.00	174.00	163.00
SPDT on-on	108-2327	320.00	242.00	197.00	175.00
SPDT on-off-on	108-2329	249.00	217.00	195.00	183.00
DPST on-off	108-2331	315.00	276.00	249.00	234.00
DPDT on-on	108-2333	378.00	329.00	296.00	279.00
DPDT on-off-on	108-2336	349.00	305.00	274.00	258.00

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Switches

Compliant
Non-compliant
RoHS
+ Limited stock - RoHS replacement available