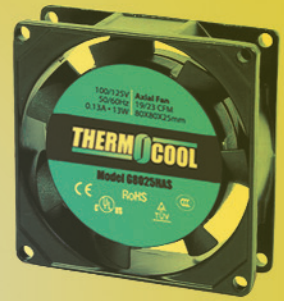


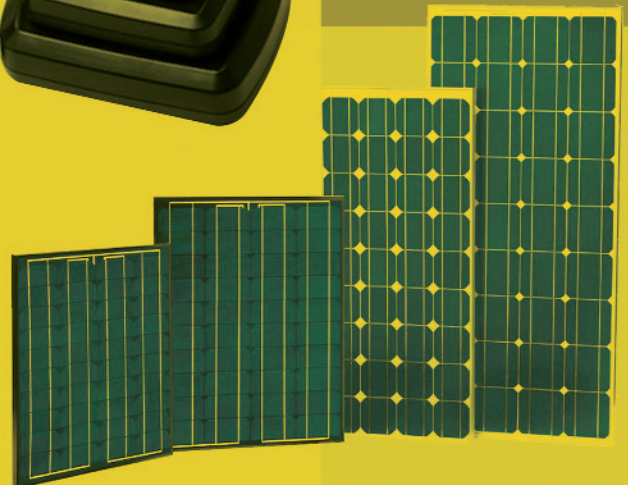
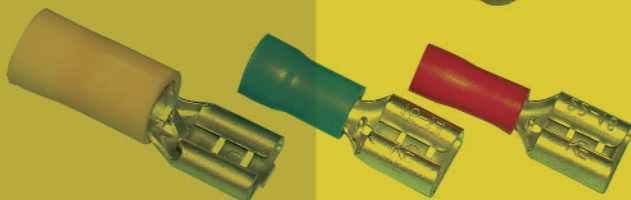
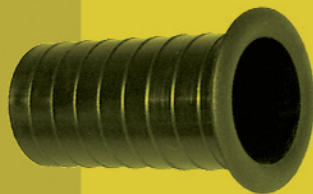
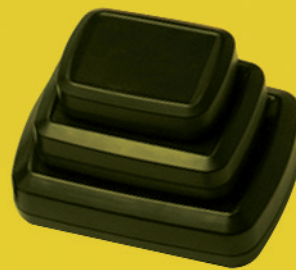
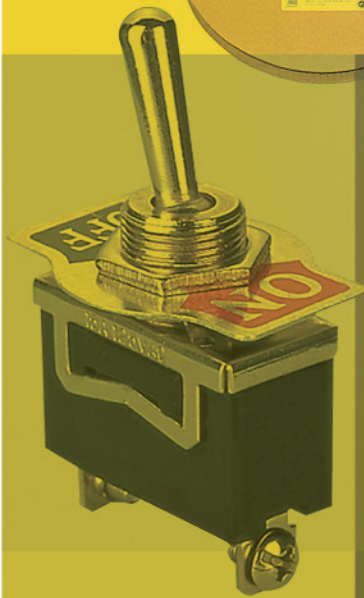
CATALOG 7



COAST
ELECTRONICS
SUPPLY



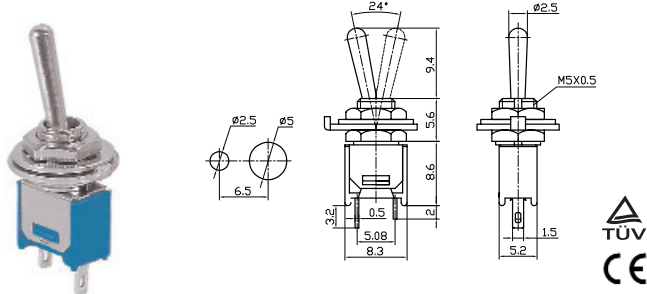
PRODUCT CATALOG



Switches	1-16	<i>Pin Switch Brackets</i>	15
<i>Sub-Mini Toggle Switches</i>	1	<i>Key Switches</i>	15
<i>Mini Toggle Switches</i>	2-3	<i>Illuminated Panel Lamps</i>	15-16
<i>Standard Duty Toggle Switches</i>	3	<i>Thermocool Axial Fans</i>	17
<i>Medium Duty Toggle Switches</i>	4	<i>Thermoflow Solder Products</i>	18
<i>Heavy Duty Toggle Switches</i>	4-6	<i>Solar Panel Products</i>	19
<i>Standard Micro Switches</i>	6	<i>Enclosure Products</i>	20-21
<i>Mini Micro Switches</i>	7	<i>Hardware Terminals</i>	22-24
<i>Push Button Switches</i>	7-9	<i>Covered Barrier Strips</i>	24
<i>Automotive Switches</i>	9	<i>Relays & Sockets</i>	24
<i>Knife Switch</i>	9	<i>Thermosleeve Heat Shrink Tubing</i>	25-26
<i>Illuminated Rocker Switches</i>	9	<i>Split Loom Tubing</i>	26
<i>Rocker Switches</i>	10	<i>Speakers & Accessories</i>	27-31
<i>illuminated Automotive Switches</i>	10	<i>Pyle Speakers</i>	27-28
<i>Automotive Switches</i>	10-11	<i>Coast OEM Speakers</i>	28-29
<i>illuminated Automotive Switches</i>	12	<i>Speakers Accessories</i>	30-31
<i>Pin Switches</i>	12-13		
<i>Switch Covers</i>	12		
<i>Aircraft Type Switch Covers</i>	12		
<i>Illuminated Game Switches</i>	12-13		
<i>Pin Switches (Various)</i>	14		
<i>Sliding Van Door Switch</i>	14		
<i>Reed & Mercury Tilt Switches</i>	14		

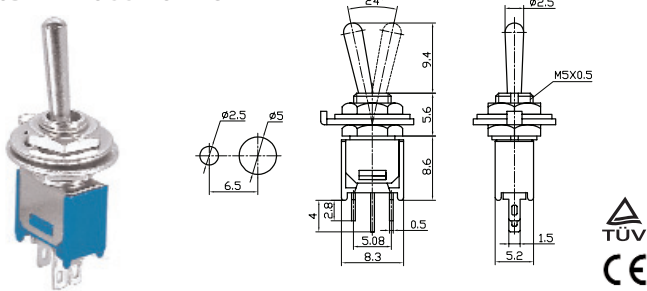
SWITCHES

SUB-MINI TOGGLE SWITCH



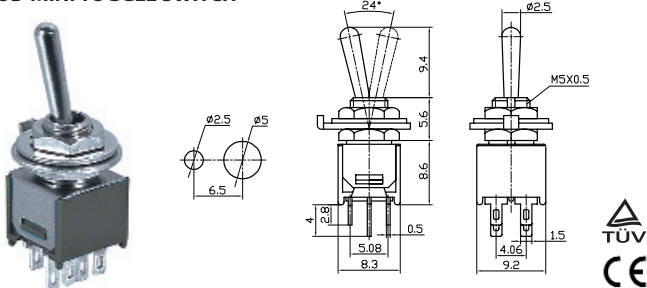
PART #	DESCRIPTION	RATING A	RATING B
66-1001	ON-OFF/SPST 2P	3 AMPS/125 VAC	1.5 AMPS/250 VAC

SUB-MINI TOGGLE SWITCH



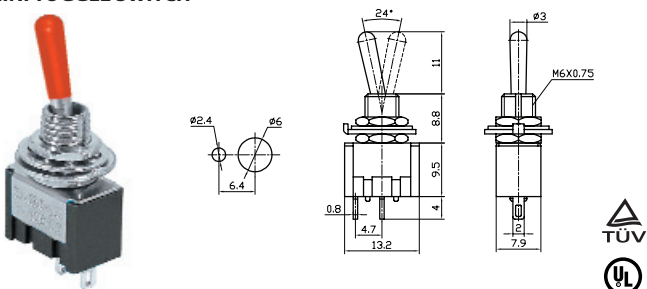
PART #	DESCRIPTION	RATING A	RATING B
66-1002	ON-ON/SPDT 3P	3 AMPS/125 VAC	1.5 AMPS/250 VAC
66-1003	ON-OFF-ON/SPDT 3P	3 AMPS/125 VAC	1.5 AMPS/250 VAC

SUB-MINI TOGGLE SWITCH



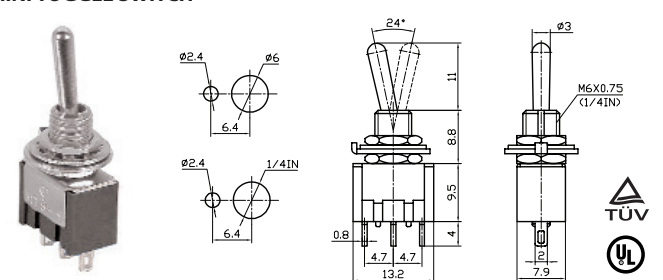
PART #	DESCRIPTION	RATING A	RATING B
66-1005	ON-ON/DPDT 6P	3 AMPS/125 VAC	1.5 AMPS/250 VAC
66-1006	ON-OFF-ON/DPDT 6P	3 AMPS/125 VAC	1.5 AMPS/250 VAC

MINI TOGGLE SWITCH



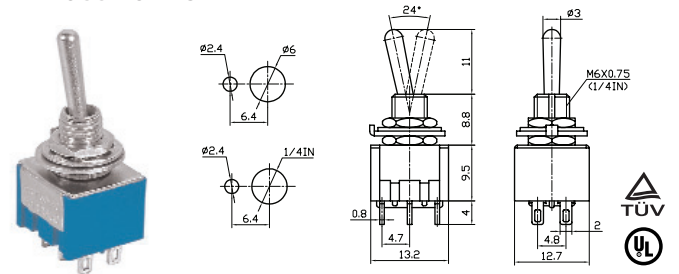
PART #	DESCRIPTION	RATING A	RATING B
66-1201	ON-OFF/SPST 2P	6 AMPS/125 VAC	3 AMPS/250 VAC

MINI TOGGLE SWITCH



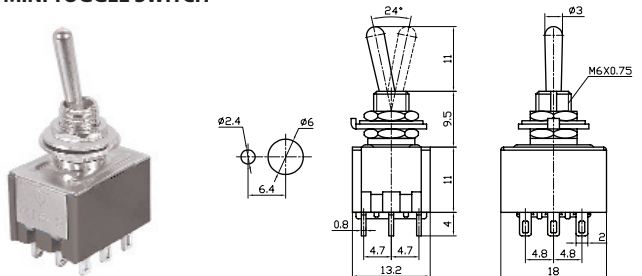
PART #	DESCRIPTION	RATING A	RATING B
66-1202	ON-ON/SPDT 3P	6 AMPS/125 VAC	3 AMPS/250 VAC
66-1203	ON-OFF-ON/SPDT 3P	6 AMPS/125 VAC	6 AMPS/250 VAC
66-1250	(ON)-OFF-(ON)/SPDT 3P	6 AMPS/125 VAC	6 AMPS/250 VAC

MINI TOGGLE SWITCH



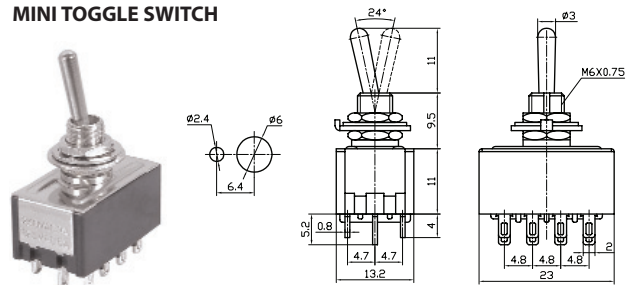
PART #	DESCRIPTION	RATING A	RATING B
66-1205	ON-ON/DPDT 6P	6 AMPS/125 VAC	3 AMPS/250 VAC
66-1206	ON-OFF-ON/DPDT 6P	6 AMPS/125 VAC	3 AMPS/250 VAC
66-1251	(ON)-OFF-(ON)/DPDT 6P	6 AMPS/125 VAC	3 AMPS/250 VAC
66-1255	ON-OFF-(ON)/DPDT 6P	6 AMPS/125 VAC	3 AMPS/250 VAC

MINI TOGGLE SWITCH

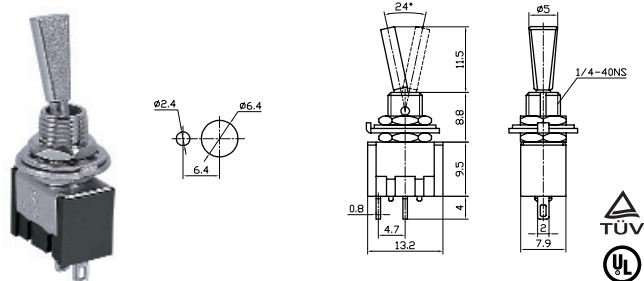


PART #	DESCRIPTION	RATING A	RATING B
66-1210	ON-ON/3PDT 9P	6 AMPS/125 VAC	3 AMPS/250 VAC
66-1215	ON-OFF-ON/3PDT 9P	6 AMPS/125 VAC	3 AMPS/250 VAC

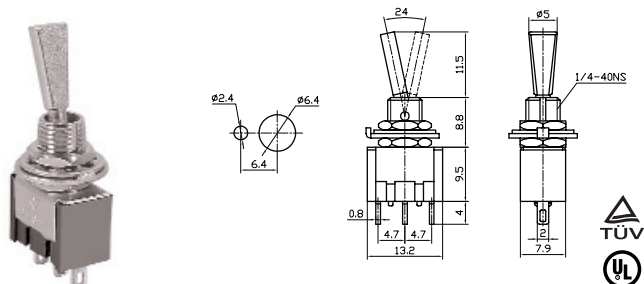
MINI TOGGLE SWITCH



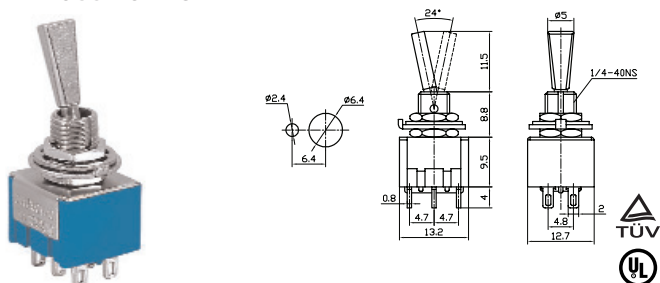
PART #	DESCRIPTION	RATING A	RATING B
66-1220	ON-ON/4PDT 12P	6 AMPS/125 VAC	3 AMPS/250 VAC

MINI TOGGLE SWITCH


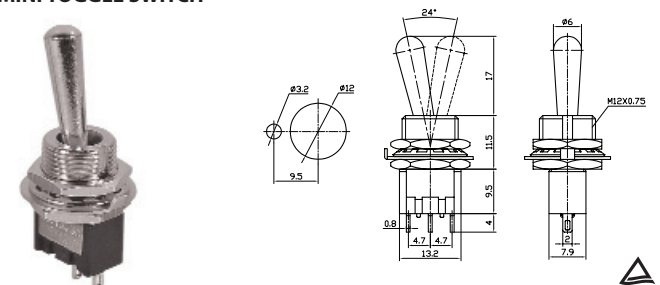
PART #	DESCRIPTION	RATING A	RATING B
66-1225	ON-OFF/SPST 2P	6 AMPS/125 VAC	3 AMPS/250 VAC

MINI TOGGLE SWITCH


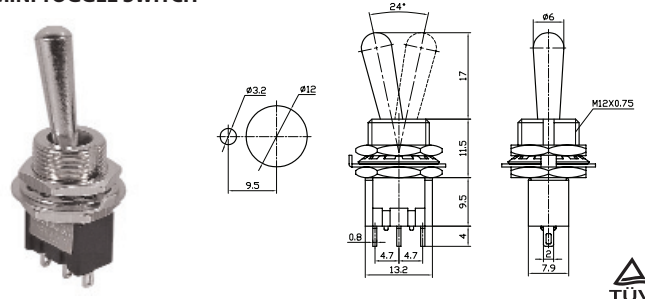
PART #	DESCRIPTION	RATING A	RATING B
66-1226	ON-ON/SPDT 3P	6 AMPS/125 VAC	3 AMPS/250 VAC
66-1227	ON-OFF-ON/SPDT 3P	6 AMPS/125 VAC	3 AMPS/250 VAC

MINI TOGGLE SWITCH


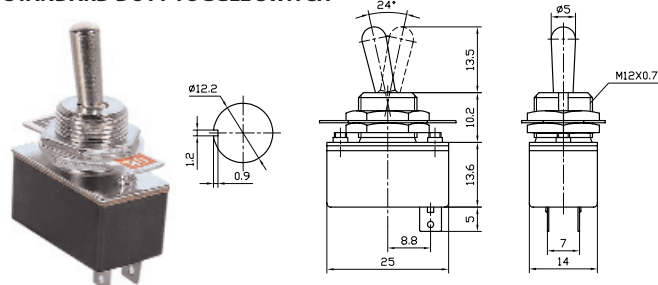
PART #	DESCRIPTION	RATING A	RATING B
66-1228	ON-ON/DPDT 6P	6 AMPS/125 VAC	3 AMPS/250 VAC
66-1229	ON-OFF-ON/DPDT 6P	6 AMPS/125 VAC	3 AMPS/250 VAC

MINI TOGGLE SWITCH


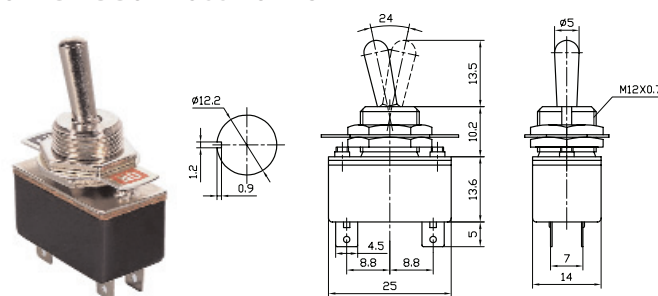
PART #	DESCRIPTION	RATING A	RATING B
66-1230	ON-OFF/SPST 2P	6 AMPS/125 VAC	3 AMPS/250 VAC

MINI TOGGLE SWITCH


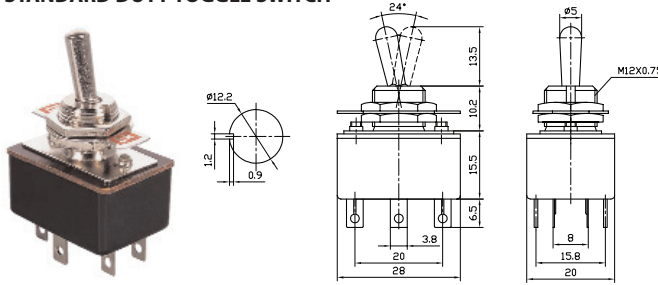
PART #	DESCRIPTION	RATING A	RATING B
66-1231	ON-ON/SPDT 3P	6 AMPS/125 VAC	3 AMPS/250 VAC
66-1232	ON-OFF-ON/SPDT 3P	6 AMPS/125 VAC	3 AMPS/250 VAC

STANDARD DUTY TOGGLE SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-1401	ON-OFF/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC

STANDARD DUTY TOGGLE SWITCH


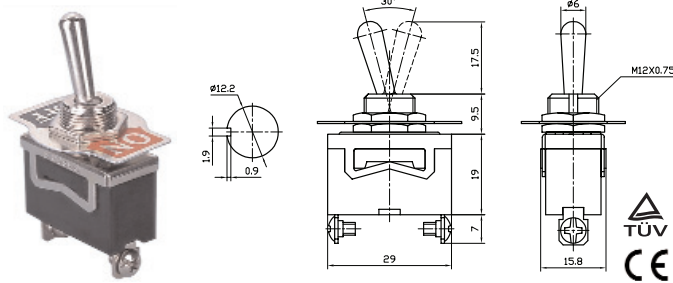
PART #	DESCRIPTION	RATING A	RATING B
66-1402	ON-ON/SPDT 4P	4 AMPS/125 VAC	2 AMPS/250 VAC

STANDARD DUTY TOGGLE SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-1405	ON-ON/DPDT 6P	5 AMPS/125 VAC	3 AMPS/250 VAC

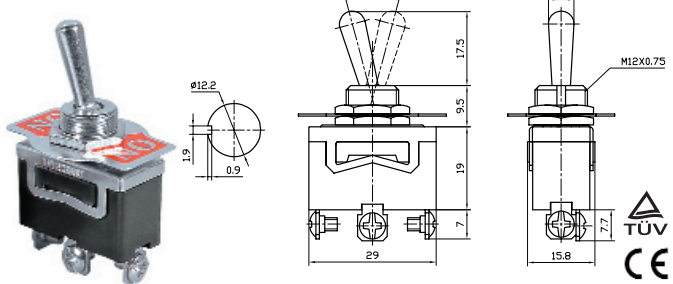
SWITCHES

MEDIUM DUTY TOGGLE SWITCH



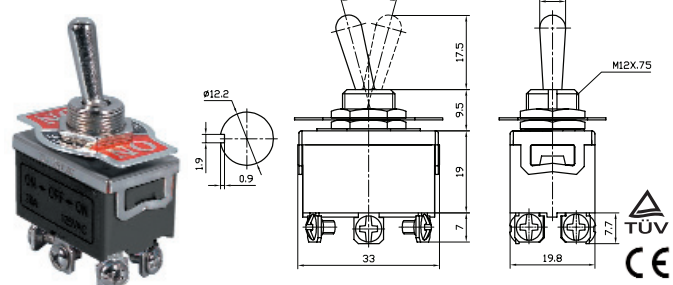
PART #	DESCRIPTION	RATING A	RATING B
66-1620	ON-OFF/SPST 2P	10 AMPS/125 VAC	6 AMPS/250 VAC

MEDIUM DUTY TOGGLE SWITCH



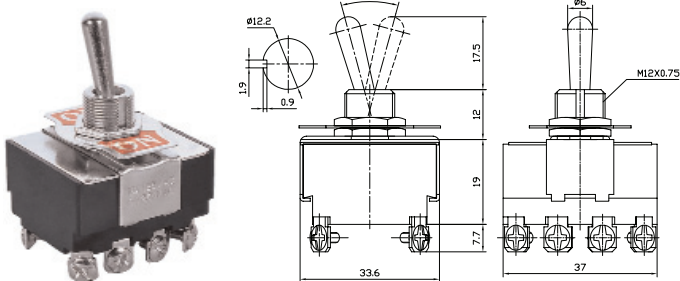
PART #	DESCRIPTION	RATING A	RATING B
66-1621	ON-ON/SPDT 3P	10 AMPS/125 VAC	6 AMPS/250 VAC
66-1622	ON-OFF-ON/SPDT 3P	10 AMPS/125 VAC	6 AMPS/250 VAC

MEDIUM DUTY TOGGLE SWITCH



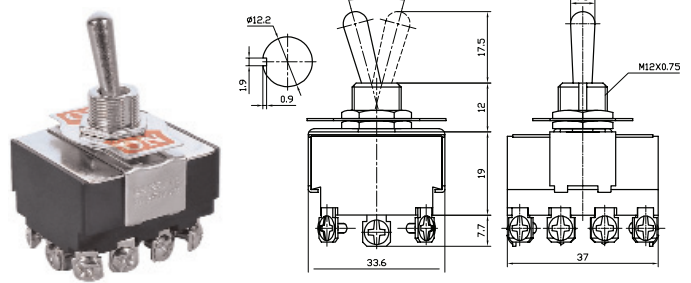
PART #	DESCRIPTION	RATING A	RATING B
66-1623	ON-ON/DPDT 6P	10 AMPS/125 VAC	6 AMPS/250 VAC
66-1624	ON-OFF-ON/DPDT 6P	10 AMPS/125 VAC	6 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH



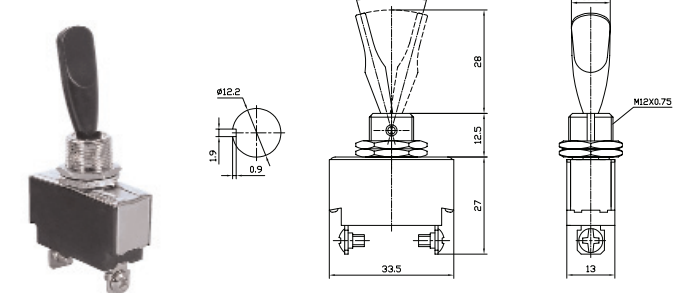
PART #	DESCRIPTION	RATING A	RATING B
66-1810	ON-OFF/4PST 8P	15 AMPS/125 VAC	10 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH



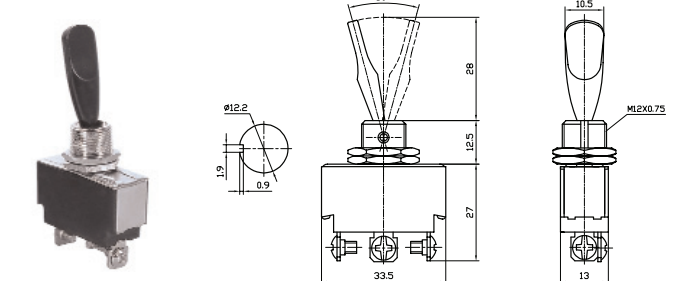
PART #	DESCRIPTION	RATING A	RATING B
66-1811	ON-ON/4PDT 12P	15 AMPS/125 VAC	10 AMPS/250 VAC
66-1815	ON-OFF-ON/4PDT 12P	15 AMPS/125 VAC	10 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH



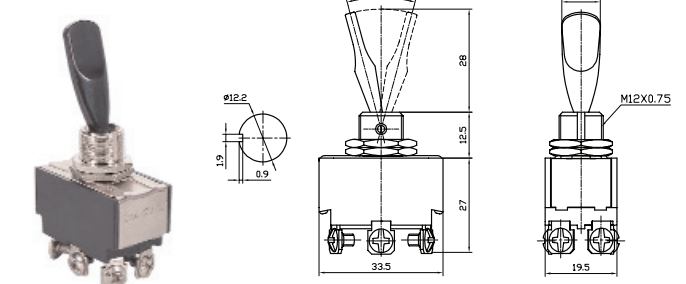
PART #	DESCRIPTION	RATING A	RATING B
66-1820	ON-OFF/SPST 2P	15 AMPS/125 VAC	10 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH

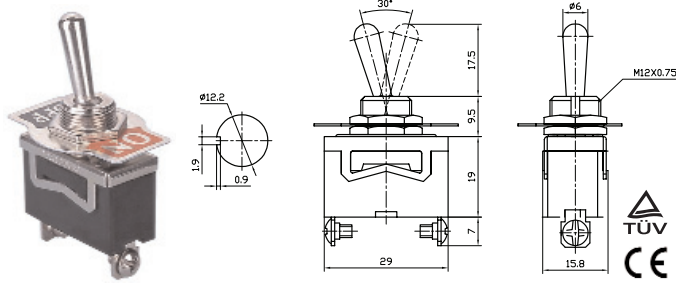


PART #	DESCRIPTION	RATING A	RATING B
66-1821	ON-ON/SPDT 3P	15 AMPS/125 VAC	10 AMPS/250 VAC
66-1822	ON-OFF-ON/SPDT 3P	15 AMPS/125 VAC	10 AMPS/250 VAC

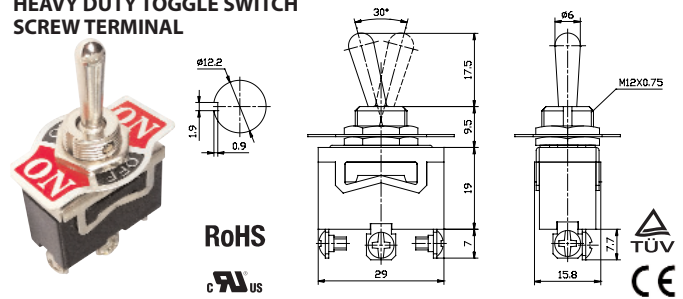
HEAVY DUTY TOGGLE SWITCH



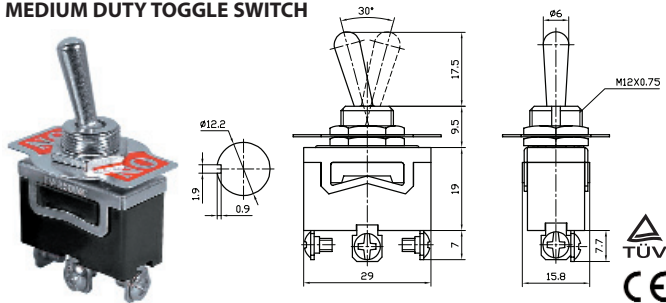
PART #	DESCRIPTION	RATING A	RATING B
66-1823	ON-ON/DPDT 6P	15 AMPS/125 VAC	10 AMPS/250 VAC
66-1824	ON-OFF-ON/DPDT 6P	15 AMPS/125 VAC	10 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH


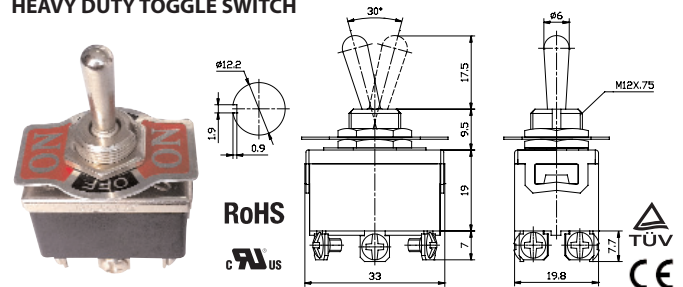
PART #	DESCRIPTION	RATING A	RATING B
66-1801	ON-OFF/SPST 2P	20 AMPS/125 VAC	15 AMPS/250 VAC

**HEAVY DUTY TOGGLE SWITCH
SCREW TERMINAL**


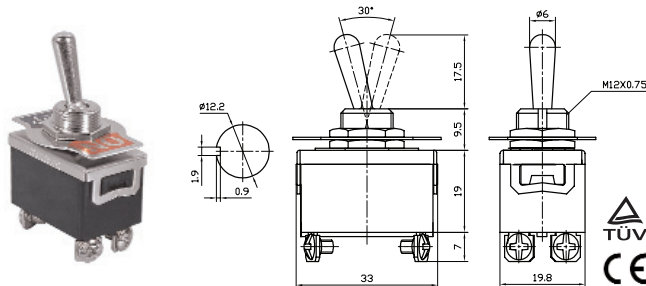
PART #	DESCRIPTION	RATING A	RATING B
66-1850	(ON)-OFF-(ON)/SPDT 3P	20 AMPS/125 VAC	15 AMPS/250 VAC

MEDIUM DUTY TOGGLE SWITCH


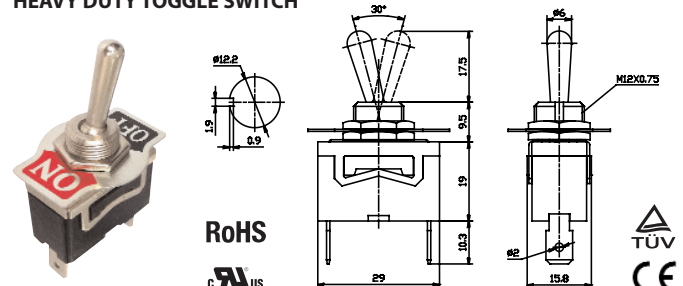
PART #	DESCRIPTION	RATING A	RATING B
66-1802	ON-ON/SPDT 3P	20 AMPS/125 VAC	15 AMPS/250 VAC
66-1803	ON-OFF-ON/SPDT 3P	20 AMPS/125 VAC	15 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH


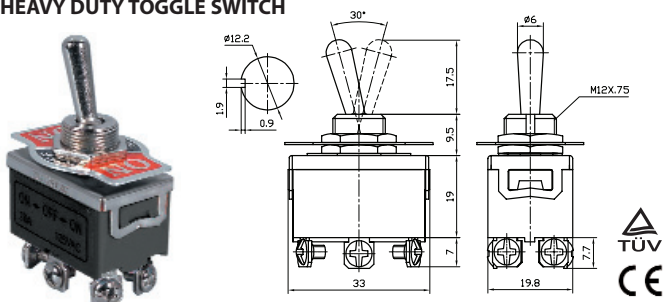
PART #	DESCRIPTION	RATING A	RATING B
66-1851	(ON)-OFF-(ON)/DPDT 6P	20 AMPS/125 VAC	15 AMPS/250 VAC
66-1855	ON-OFF-(ON)/DPDT 6P	20 AMPS/125 VAC	15 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH


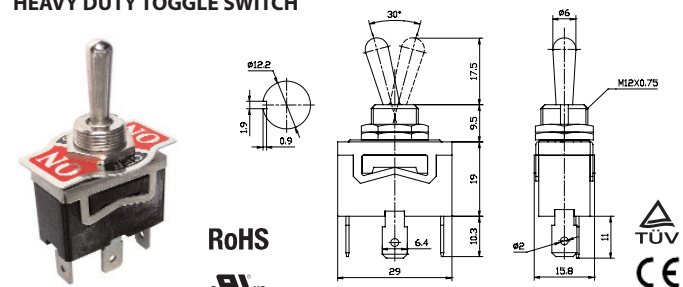
PART #	DESCRIPTION	RATING A	RATING B
66-1804	ON-OFF/DPST 4P	20 AMPS/125 VAC	15 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-1901	ON-OFF/SPST 2P	20 AMPS/125 VAC	15 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH


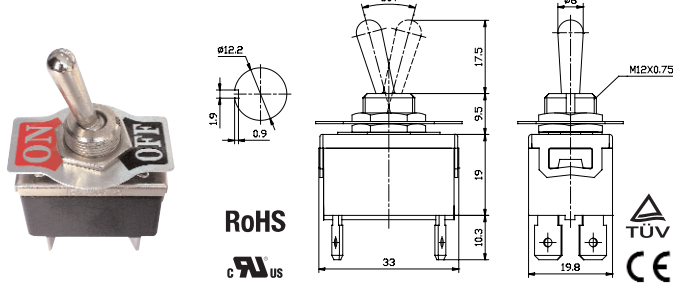
PART #	DESCRIPTION	RATING A	RATING B
66-1805	ON-ON/DPDT 6P	20 AMPS/125 VAC	15 AMPS/250 VAC
66-1806	ON-OFF-ON/DPDT 6P	20 AMPS/125 VAC	15 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-1902	ON-ON/SPDT 3P	20 AMPS/125 VAC	15 AMPS/250 VAC
66-1903	ON-OFF-ON/SPDT 3P	20 AMPS/125 VAC	15 AMPS/250 VAC

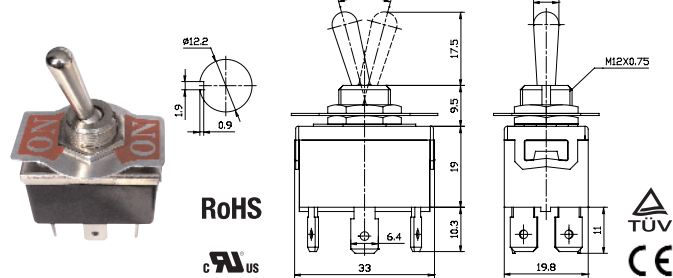
SWITCHES

HEAVY DUTY TOGGLE SWITCH



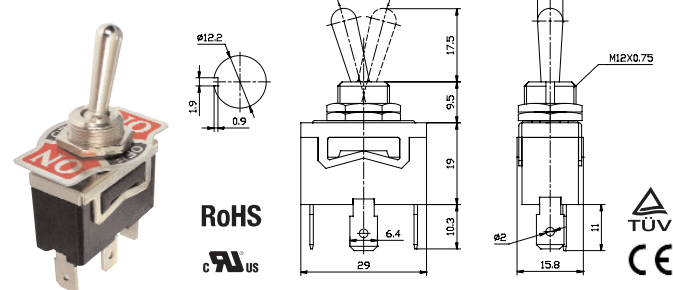
PART #	DESCRIPTION	RATING A	RATING B
66-1904	ON-OFF/DPST 4P	20 AMPS/125 VAC	15 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH



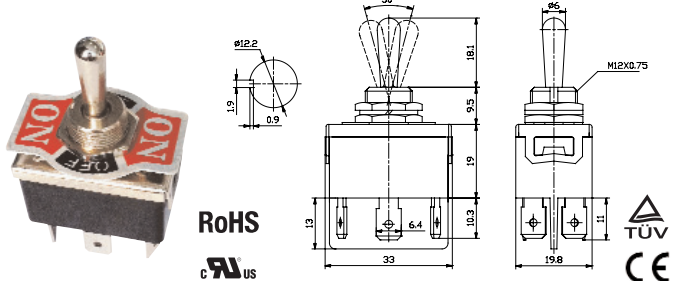
PART #	DESCRIPTION	RATING A	RATING B
66-1905	ON-ON/DPDT 6P	20 AMPS/125 VAC	15 AMPS/250 VAC
66-1906	ON-OFF-ON/DPDT 6P	20 AMPS/125 VAC	15 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH



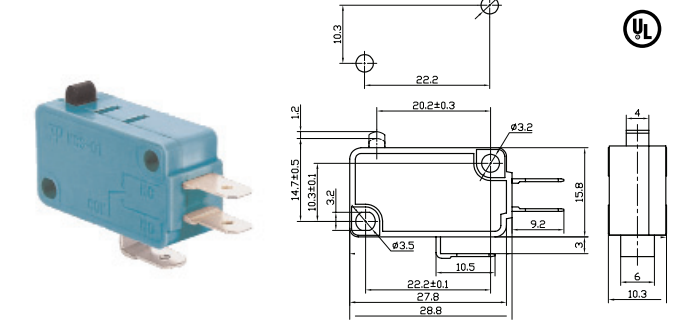
PART #	DESCRIPTION	RATING A	RATING B
66-1950	(ON)-OFF-(ON)/SPDT 3P	20 AMPS/125 VAC	15 AMPS/250 VAC

HEAVY DUTY TOGGLE SWITCH



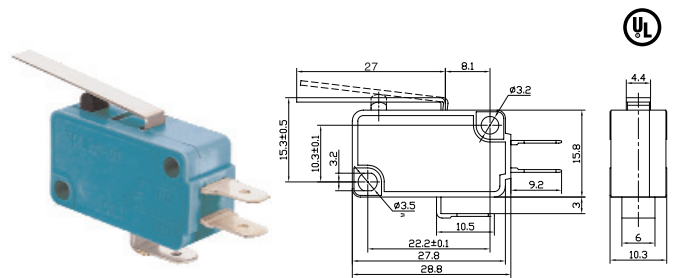
PART #	DESCRIPTION	RATING A	RATING B
66-1951	(ON)-OFF-(ON)/DPDT 3P	20 AMPS/125 VAC	15 AMPS/250 VAC
66-1955	ON-OFF-(ON)/DPDT 3P	20 AMPS/125 VAC	15 AMPS/250 VAC

STANDARD MICRO SWITCH



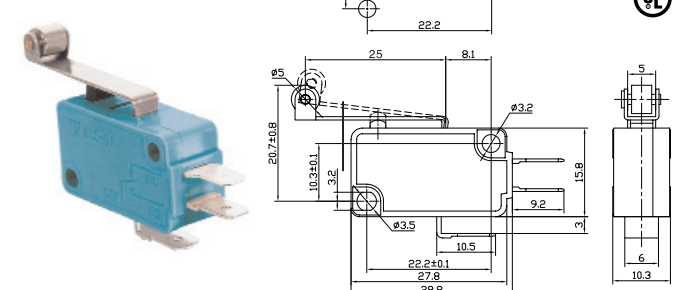
PART #	DESCRIPTION	RATING A	RATING B
66-4000	ON-(ON)/NO/NC 3P	10 AMPS/125 VAC	10 AMPS/250 VAC

STANDARD MICRO SWITCH



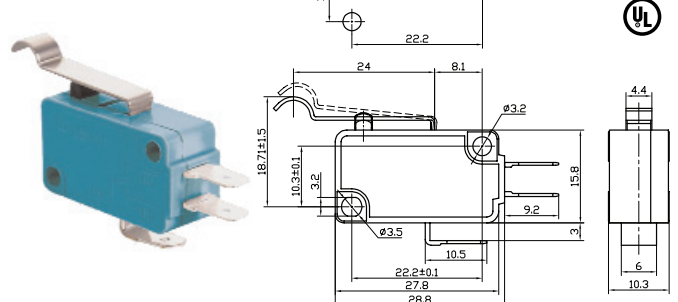
PART #	DESCRIPTION	RATING A	RATING B
66-4001	ON-(ON)/NO/NC 3P	10 AMPS/125 VAC	10 AMPS/250 VAC

STANDARD MICRO SWITCH

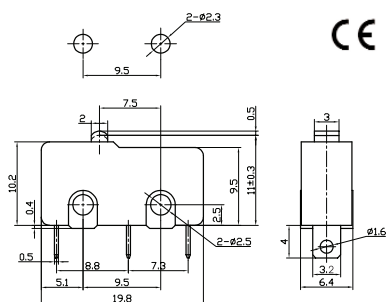


PART #	DESCRIPTION	RATING A	RATING B
66-4002	ON-(ON)/NO/NC 3P	10 AMPS/125 VAC	10 AMPS/250 VAC

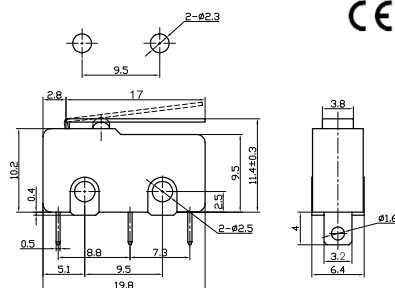
STANDARD MICRO SWITCH



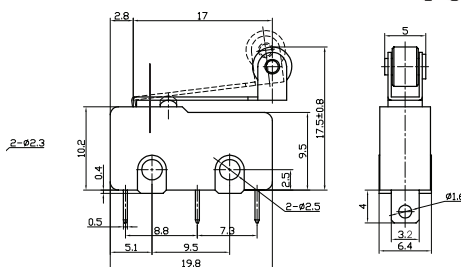
PART #	DESCRIPTION	RATING A	RATING B
66-4003	ON-(ON)/NO/NC 3P	10 AMPS/125 VAC	10 AMPS/250 VAC

MINI MICRO SWITCH

CE

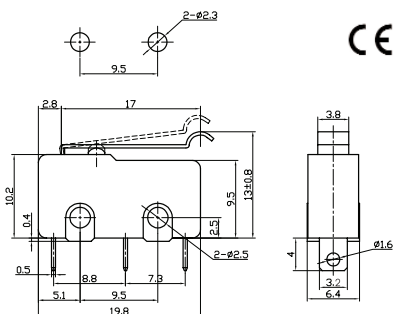
PART #	DESCRIPTION	RATING A	RATING B
66-4010	ON-(ON)/NO/NC 3P	5 AMPS/125 VAC	5 AMPS/250 VAC

MINI MICRO SWITCH

CE

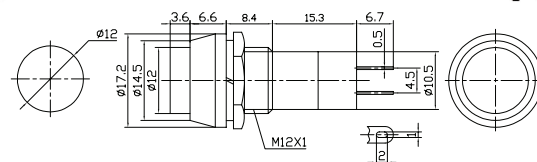
PART #	DESCRIPTION	RATING A	RATING B
66-4011	ON-(ON)/NO/NC 3P	5 AMPS/125 VAC	5 AMPS/250 VAC

MINI MICRO SWITCH

CE

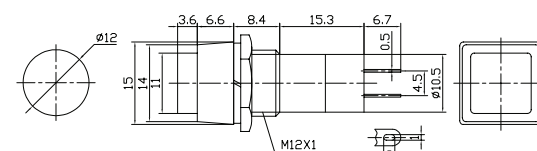
PART #	DESCRIPTION	RATING A	RATING B
66-4012	ON-(ON)/NO/NC 3P	5 AMPS/125 VAC	5 AMPS/250 VAC

MINI MICRO SWITCH

CE

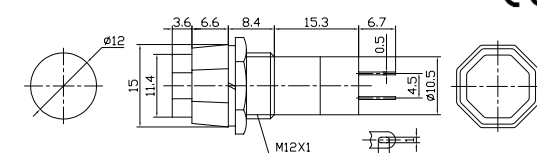
PART #	DESCRIPTION	RATING A	RATING B
66-4013	ON-(ON)/NO/NC 3P	5 AMPS/125 VAC	5 AMPS/250 VAC

PUSH BUTTON SWITCH


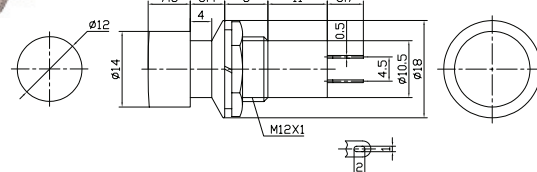
PART #	DESCRIPTION	RATING A	RATING B
66-2445	ON-OFF/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC
66-2446	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC

PUSH BUTTON SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-2402	ON-OFF/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC
66-2404	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC

PUSH BUTTON SWITCH


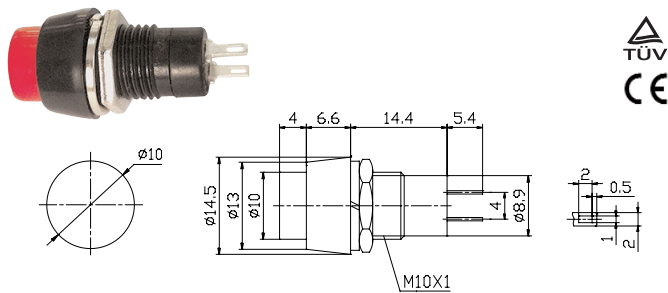
PART #	DESCRIPTION	RATING A	RATING B
66-2450	ON-OFF/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC
66-2451	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC

PUSH BUTTON SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-2406	BLACK ON-OFF/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC
66-2407	BLACK OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC
66-2408	RED ON-OFF/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC
66-2410	RED OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC

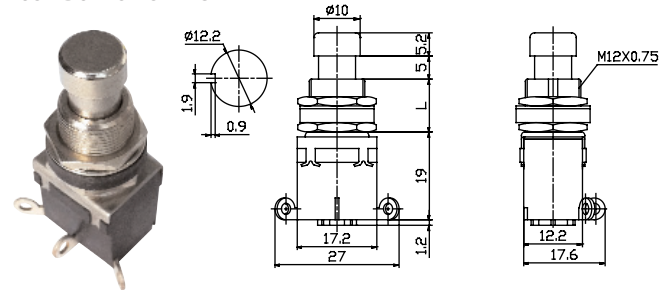
SWITCHES

PUSH BUTTON SWITCH



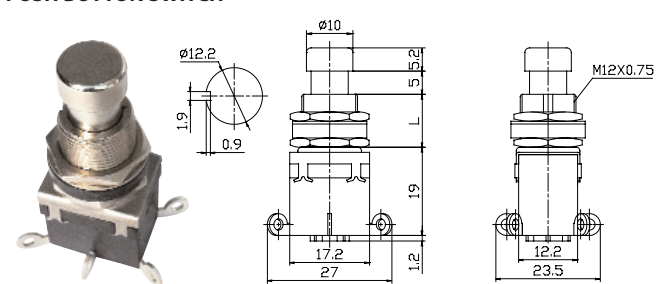
PART #	DESCRIPTION	RATING A	RATING B
66-2465	ON-OFF/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC
66-2466	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC

PUSH BUTTON SWITCH



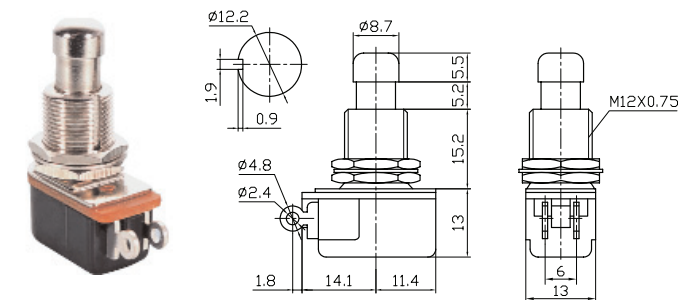
PART #	DESCRIPTION	RATING A	RATING B
66-2460	ON-ON/SPDT 3P	2 AMPS/125 VAC	4 AMPS/250 VAC
66-2461	ON-(OFF)/SPST 3P	2 AMPS/125 VAC	4 AMPS/250 VAC

PUSH BUTTON SWITCH



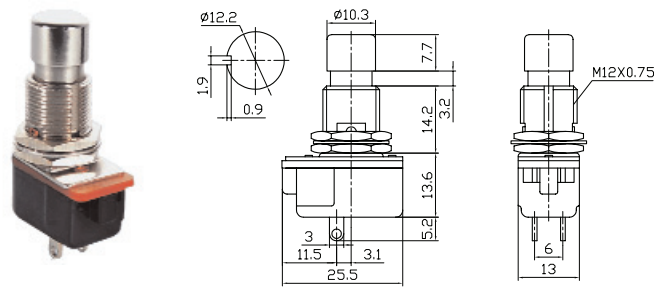
PART #	DESCRIPTION	RATING A	RATING B
66-2462	ON-ON/DPDT 6P	2 AMPS/125 VAC	4 AMPS/250 VAC
66-2463	ON-(OFF)/DPDT 6P	2 AMPS/125 VAC	4 AMPS/250 VAC

PUSH BUTTON SWITCH



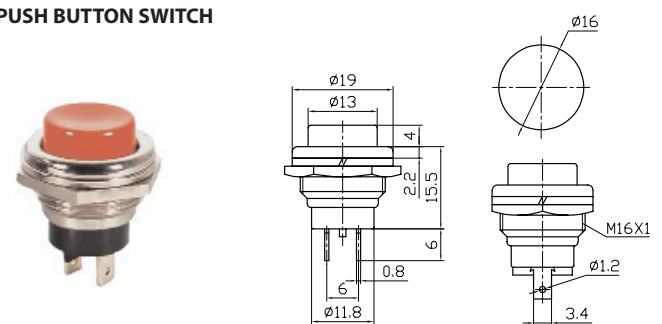
PART #	DESCRIPTION	RATING A	RATING B
66-2430	OFF-(ON)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC

PUSH BUTTON SWITCH



PART #	DESCRIPTION	RATING A	RATING B
66-2432	OFF-(ON)/SPST 2P	10 AMPS/125 VAC	6 AMPS/250 VAC

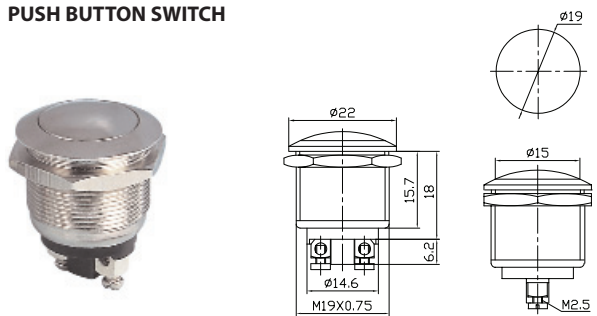
PUSH BUTTON SWITCH



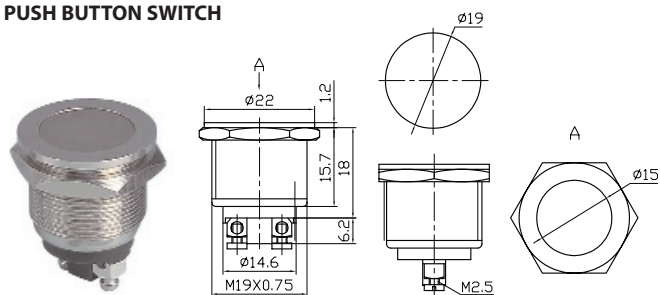
PART #	DESCRIPTION	RATING A	RATING B
66-2420	RED ON-(OFF)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC
66-2422	BLACK ON-(OFF)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC
66-2424	BLUE ON-(OFF)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC
66-2426	GREEN ON-(OFF)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC
66-2428	YELLOW ON-(OFF)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC

PART #	DESCRIPTION	RATING A	RATING B
66-2421	RED OFF-(ON)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC
66-2423	BLACK OFF-(ON)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC
66-2425	BLUE OFF-(ON)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC
66-2427	GREEN OFF-(ON)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC
66-2429	YELLOW OFF-(ON)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC

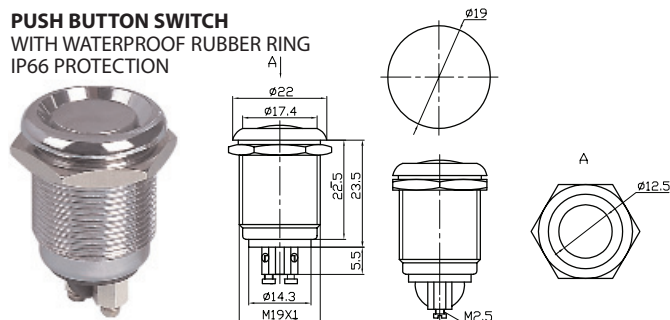
PUSH BUTTON SWITCH



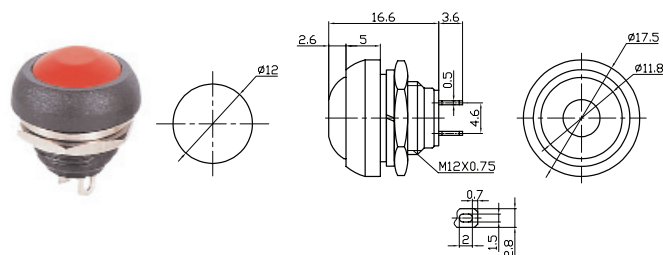
PART #	DESCRIPTION	RATING A	RATING B
66-2434	OFF-(ON)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC

PUSH BUTTON SWITCH


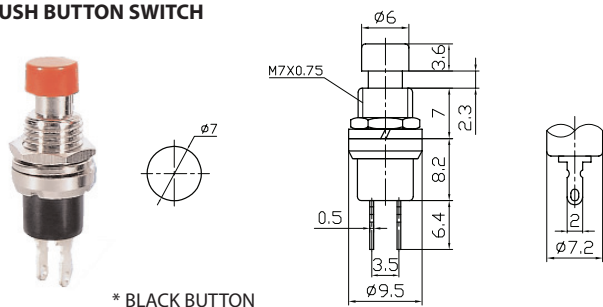
PART #	DESCRIPTION	RATING A	RATING B
66-2436	OFF-(ON)/SPST 2P	4 AMPS/125 VAC	2 AMPS/250 VAC

**PUSH BUTTON SWITCH
WITH WATERPROOF RUBBER RING
IP66 PROTECTION**


PART #	DESCRIPTION	RATING A	RATING B
66-2438	OFF-(ON)/SPST 2P/IP66	4 AMPS/125 VAC	2 AMPS/250 VAC

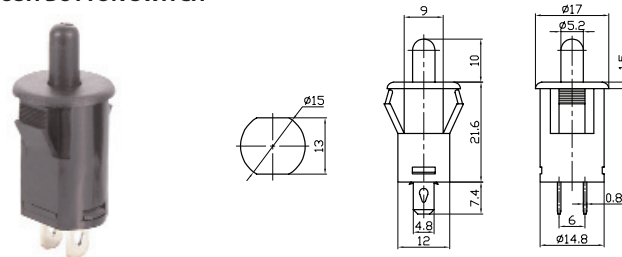
PUSH BUTTON SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-2440 BK	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMP/250 VAC
66-2441 RED	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMP/250 VAC
66-2442 BLU	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMP/250 VAC
66-2443 GN	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMP/250 VAC
66-2444 YW	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMP/250 VAC

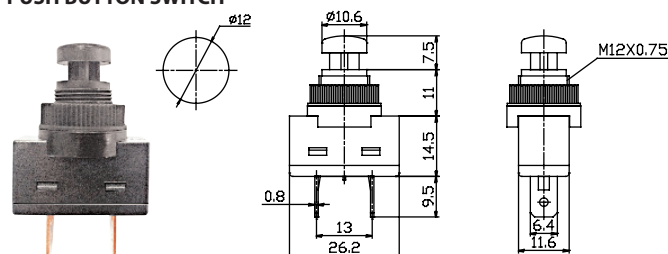
PUSH BUTTON SWITCH


* BLACK BUTTON

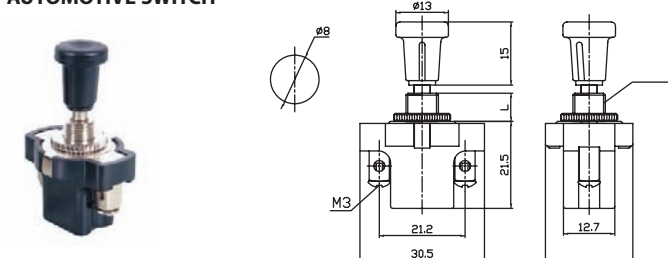
PART #	DESCRIPTION	RATING A	RATING B
66-2412	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC
66-2414*	ON-(OFF)/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC

PUSH BUTTON SWITCH


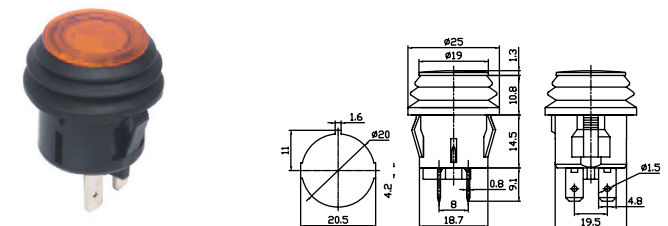
PART #	DESCRIPTION	RATING A	RATING B
66-2475	OFF-(ON)/SPST 2P	3 AMPS/125 VAC	1 AMPS/250 VAC

PUSH BUTTON SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-2485	(ON)-OFF	20 AMPS/12 VDC	10 AMPS/125 VAC

AUTOMOTIVE SWITCH


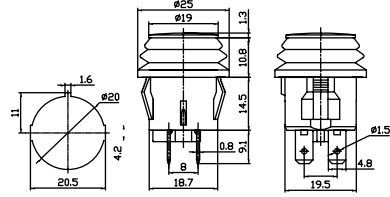
PART #	DESCRIPTION	RATING A	RATING B
66-2301	(L=7,13,20) SPST 2P	10AMPS/12VDC	6 AMPS/30 VDC

AUTOMOTIVE SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-2490 RED	ON-OFF	20 AMPS/12VDC	-
66-2491 BLUE	ON-OFF	20 AMPS/12VDC	-
66-2492 GREEN	ON-OFF	20 AMPS/12VDC	-
66-2493 AMBER	ON-OFF	20 AMPS/12VDC	-

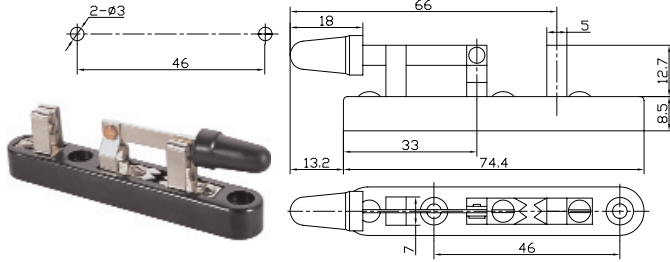
SWITCHES

AUTOMOTIVE SWITCH



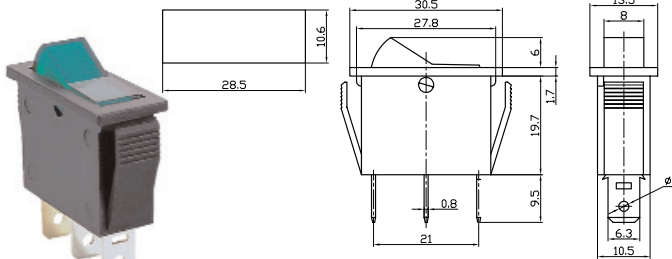
PART #	DESC.	12VAC	RATING B	RATING C
66-2495 RED	ON-OFF	10 AMPS/12VDC	6 AMPS/12VAC	20 AMPS/12VDC
66-2496 BLUE	ON-OFF	20 AMPS/12VDC	6 AMPS/12VAC	20 AMPS/12VDC
66-2497 GREEN	ON-OFF	20 AMPS/12VDC	6 AMPS/12VAC	20 AMPS/12VDC
66-2498 AMBER	ON-OFF	20 AMPS/12VDC	6 AMPS/12VAC	20 AMPS/12VDC

KNIFE SWITCH



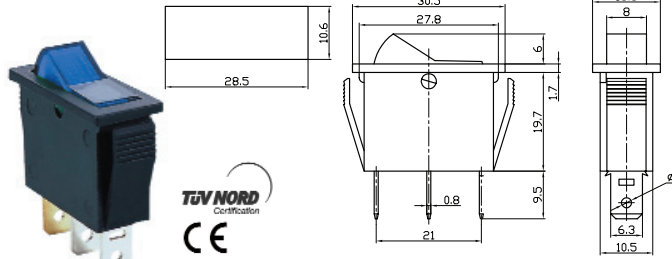
PART #	DESCRIPTION	RATING B
66-2820	ON-ON/SPDT	10 AMPS/12VDC

ILLUMINATED ROCKER SWITCH



PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
66-2237 AMBER	ON-(OFF)/SPST 3P	35 AMPS/12VDC	12VDC
66-2238 BLUE	ON-(OFF)/SPST 3P	35 AMPS/12VDC	12VDC
66-2239 GREEN	ON-(OFF)/SPST 3P	35 AMPS/12VDC	12VDC
66-2240 RED	ON-(OFF)/SPST 3P	35 AMPS/12VDC	12VDC

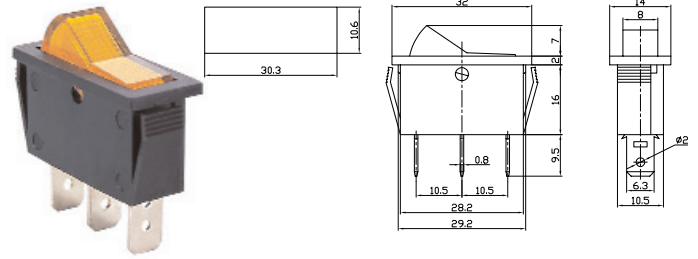
ILLUMINATED ROCKER SWITCH



LAMP VOLTAGE: 125/250VAC

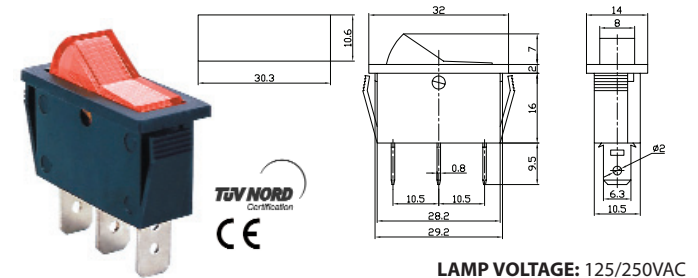
PART #	DESCRIPTION	RATING A	RATING B
66-2217 AMBER	ON-(OFF)/SPST 3P	20 AMPS/125VAC	15 AMPS/250VAC
66-2218 BLUE	ON-(OFF)/SPST 3P	20 AMPS/125VAC	15 AMPS/250VAC
66-2219 GREEN	ON-(OFF)/SPST 3P	20 AMPS/125VAC	15 AMPS/250VAC
66-2220 RED	ON-(OFF)/SPST 3P	20 AMPS/125VAC	15 AMPS/250VAC

ILLUMINATED ROCKER SWITCH



PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
66-2207 AMBER	ON-(OFF)/SPST 3P	35 AMPS/12VDC	12VDC
66-2208 BLUE	ON-(OFF)/SPST 3P	35 AMPS/12VDC	12VDC
66-2209 GREEN	ON-(OFF)/SPST 3P	35 AMPS/12VDC	12VDC
66-2210 RED	ON-(OFF)/SPST 3P	35 AMPS/12VDC	12VDC

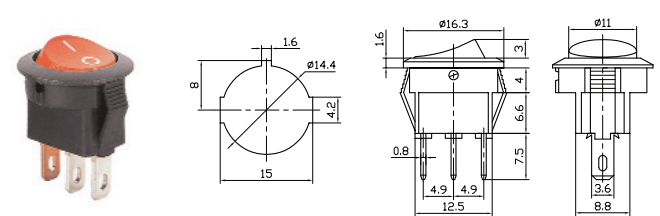
ILLUMINATED ROCKER SWITCH



LAMP VOLTAGE: 125/250VAC

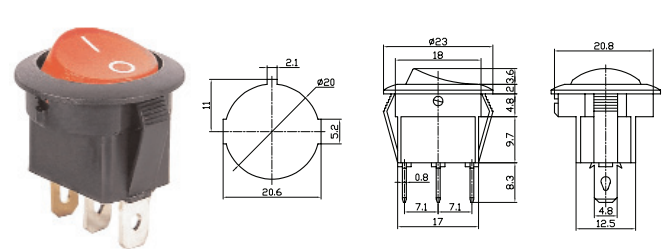
PART #	DESCRIPTION	RATING A	RATING B
66-2200 AMBER	ON-(OFF)/SPST 3P	20 AMPS/125VAC	15 AMPS/250VAC
66-2201 BLUE	ON-(OFF)/SPST 3P	20 AMPS/125VAC	15 AMPS/250VAC
66-2202 GREEN	ON-(OFF)/SPST 3P	20 AMPS/125VAC	15 AMPS/250VAC
66-2203 RED	ON-(OFF)/SPST 3P	20 AMPS/125VAC	15 AMPS/250VAC

ILLUMINATED MINI ROCKER SWITCH

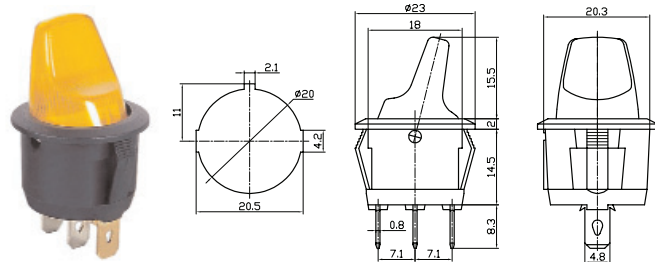


PART #	DESCRIPTION	RATING A	RATING B
66-2290 RED	ON-OFF/SPST 3P	6 AMPS/12VDC	—
66-2293 RED	ON-OFF/SPST 3P	3 AMPS/125 VAC	1 AMP/250 VAC

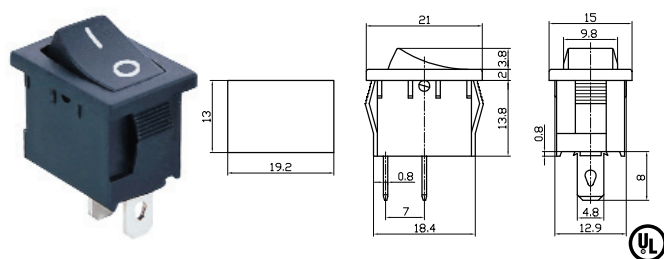
ILLUMINATED ROCKER SWITCH



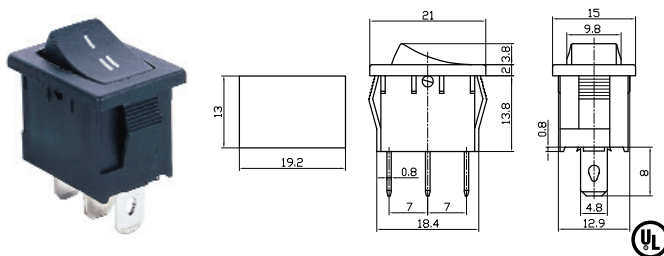
PART #	DESCRIPTION	RATING A	RATING B
66-2291 RED	ON-OFF/SPST 3P	20 AMPS/12VDC	—
66-2292 RED	ON-OFF/SPST 3P	13 AMPS/125 VAC	6.5 AMP/250 VAC

ILLUMINATED ROCKER SWITCH


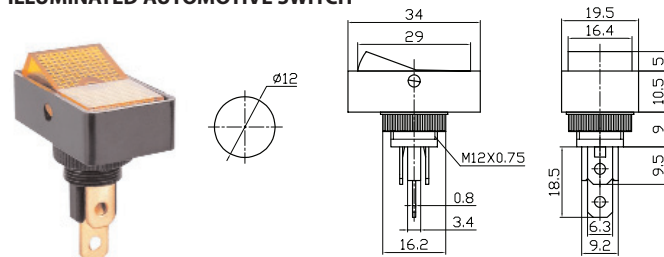
PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
66-2040 AMBER	ON-(OFF)/SPST 3P	20 AMPS/12VDC	12VDC
66-2041 BLUE	ON-(OFF)/SPST 3P	20 AMPS/12VDC	12VDC
66-2042 GREEN	ON-(OFF)/SPST 3P	20 AMPS/12VDC	12VDC
66-2043 RED	ON-(OFF)/SPST 3P	20 AMPS/12VDC	12VDC

ROCKER SWITCH


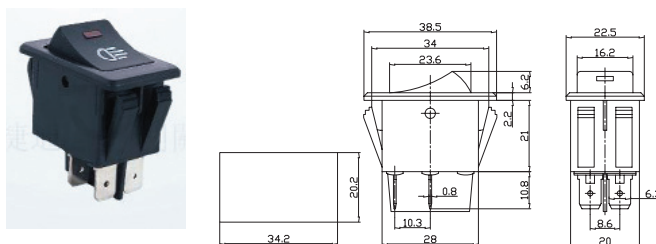
PART #	DESCRIPTION	RATING A	RATING B
66-2245	ON-OFF/SPST 2P	10 AMPS/125 VAC	6 AMPS/250 VAC

ROCKER SWITCH


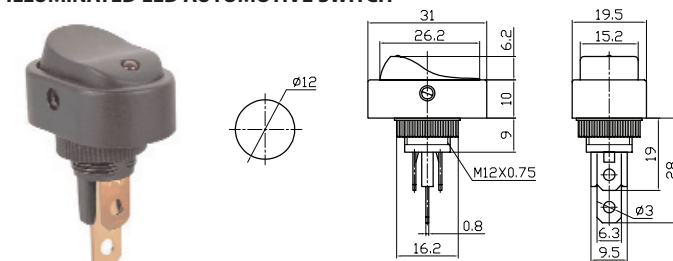
PART #	DESCRIPTION	RATING A	RATING B
66-2246	ON-ON/SPDT 3P	10 AMPS/125VAC	6 AMPS/250VAC
66-2247	ON-OFF-ON/SPDT 3P	10 AMPS/125VAC	6 AMPS/250VAC
66-2248	(ON)-OFF-(ON)/SPDT 3P	10 AMPS/125VAC	6 AMPS/250VAC

ILLUMINATED AUTOMOTIVE SWITCH


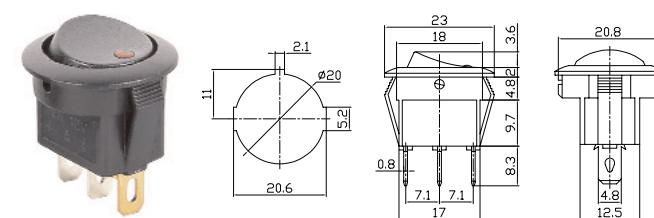
PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
66-2271 AMBER	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2272 BLUE	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2273 GREEN	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2274 RED	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC

ILLUMINATED AUTOMOTIVE SWITCH


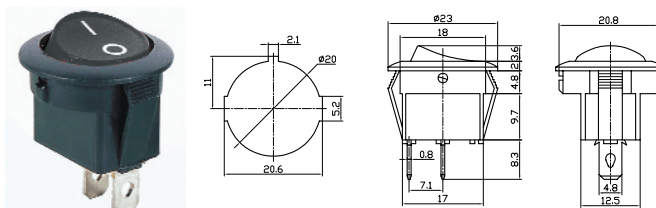
PART #	DESCRIPTION	RATING A
66-2295	ON-OFF/DPST 4P	35 AMPS/12 VDC (WITH LAMP)

ILLUMINATED LED AUTOMOTIVE SWITCH


PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
66-2280 AMBER	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2281 BLUE	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2282 GREEN	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2283 RED	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC

ILLUMINATED LED AUTOMOTIVE SWITCH


PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
66-2285 AMBER	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2286 BLUE	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2287 GREEN	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2288 RED	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC

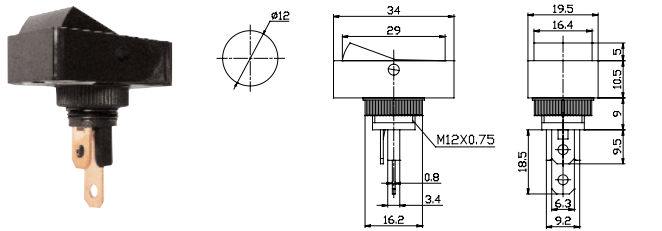
AUTOMOTIVE SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-2255	ON-OFF/SPST 2P	20 AMPS/12 VDC	10 AMPS/125 VAC



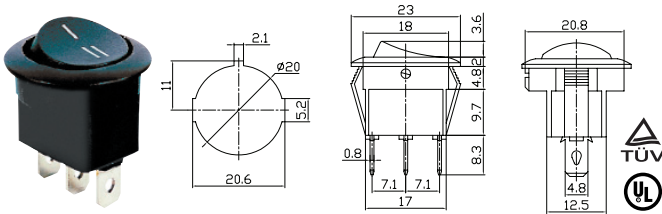
SWITCHES

AUTOMOTIVE SWITCH



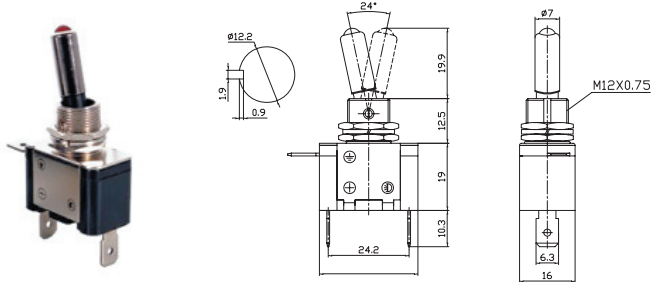
PART #	DESCRIPTION	RATING A	RATING B
66-2276	ON-OFF/SPST 2P	20 AMPS/12VDC	10 AMP/125 VAC

AUTOMOTIVE SWITCH



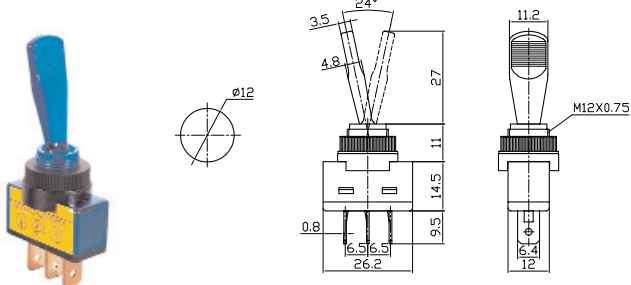
PART #	DESCRIPTION	RATING A	RATING B
66-2256	ON-ON/SPST 3P	20 AMPS/12VDC	10 AMP/125 VAC
66-2257	ON-OFF-ON/SPST 3P	20 AMPS/12VDC	10 AMP/125 VAC

ILLUMINATED AUTOMOTIVE SWITCH



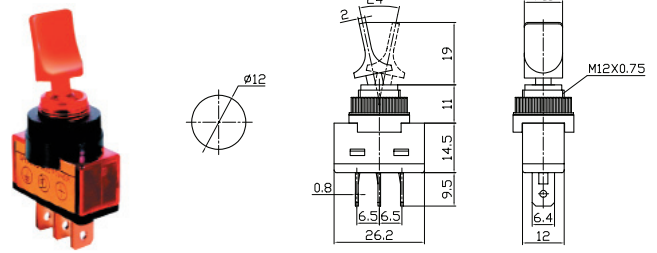
PART #	DESCRIPTION	RATING A
66-2050 RED	ON-OFF/SPST 3P	25 AMPS/12 VDC (WITH LAMP)
66-2051 BLUE	ON-OFF/SPST 3P	25 AMPS/12 VDC (WITH LAMP)
66-2052 GREEN	ON-OFF/SPST 3P	25 AMPS/12 VDC (WITH LAMP)
66-2053 AMBER	ON-OFF/SPST 3P	25 AMPS/12 VDC (WITH LAMP)

ILLUMINATED AUTOMOTIVE SWITCH



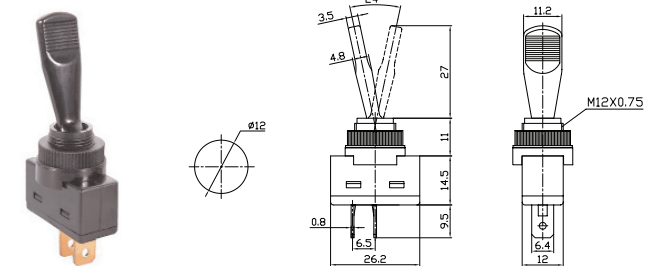
PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
66-2022 AMBER	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2012 BLUE	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2032 GREEN	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2002 RED	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC

ILLUMINATED AUTOMOTIVE SWITCH



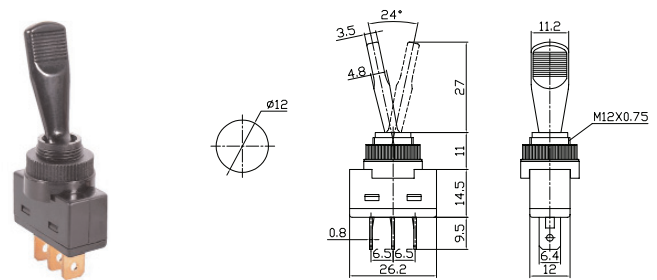
PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
66-2035 AMBER	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2036 BLUE	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2037 GREEN	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC
66-2038 RED	ON-OFF/SPST 3P	20 AMPS/12VDC	12VDC

AUTOMOTIVE SWITCH



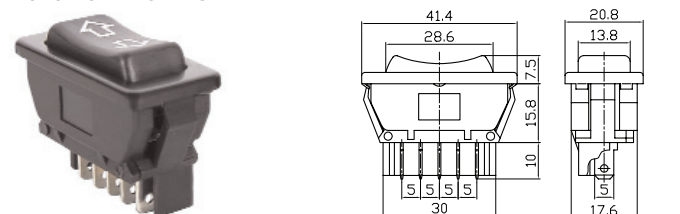
PART #	DESCRIPTION	RATING A	RATING B
66-2023	ON-OFF/SPST 2P	20 AMPS/12 VDC	10 AMPS/125 VAC

AUTOMOTIVE SWITCH

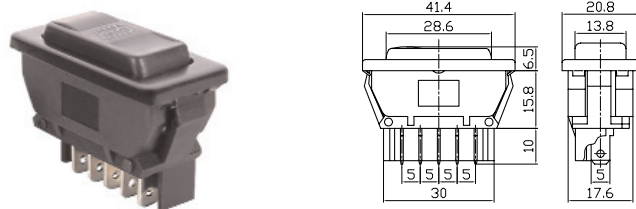


PART #	DESCRIPTION	RATING A	RATING B
66-2024	ON-ON/SPDT 3P	20 AMPS/12VDC	10 AMPS/125 VAC
66-2025	ON-OFF-ON/SPDT 3P	20 AMPS/12VDC	10 AMPS/125 VAC

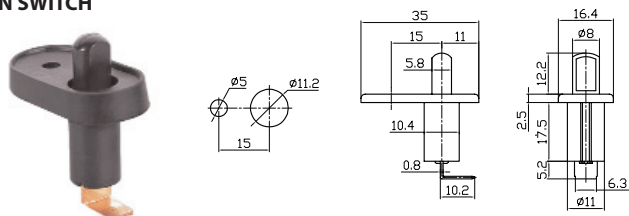
AUTOMOTIVE SWITCH



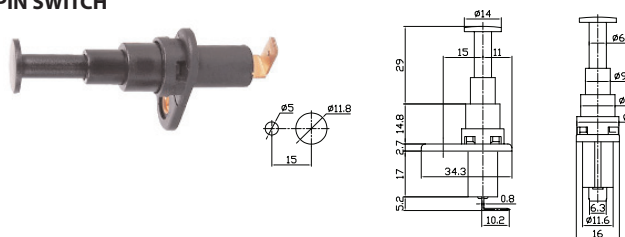
PART #	DESCRIPTION	RATING A	RATING B
66-2298	DPDT 5P	20 AMPS/12 VDC	10 AMPS/30 VDC

ILLUMINATED AUTOMOTIVE SWITCH


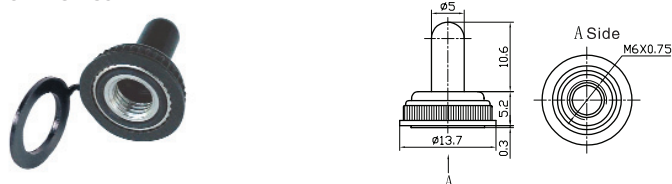
PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
66-2299	DPDT 5P	20 AMPS/12 VDC	12 VDC

PIN SWITCH


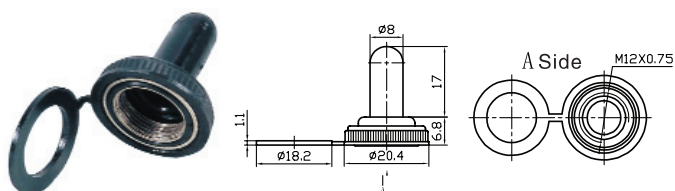
PART #	DESCRIPTION	RATING A	RATING B
66-3020	ON-(OFF)	20 AMPS/12 VDC	—

PIN SWITCH


PART #	DESCRIPTION	RATING A	RATING B
66-3021	ON-(OFF)	20 AMPS/12 VDC	—

SWITCH COVER


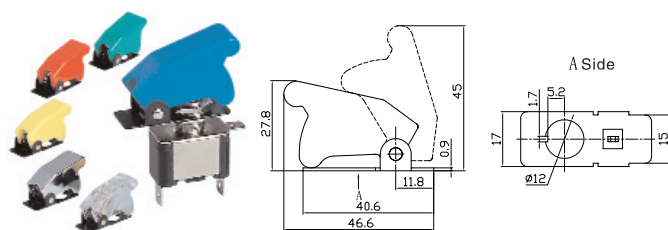
PART #	DESCRIPTION
66-5000	SWITCH COVER WITH WATERPROOF CAP

SWITCH COVER WITH O-RING


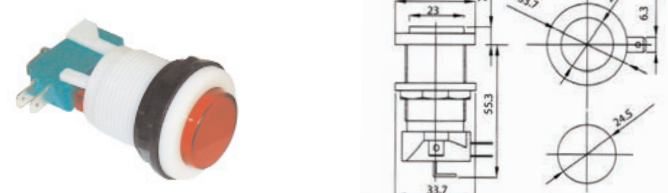
PART #	DESCRIPTION
66-5001	SWITCH COVER WITH O-RING & WATERPROOF CAP

SWITCH COVER


PART #	DESCRIPTION
66-5002	SWITCH COVER WITH O-RING & WATERPROOF CAP

AIRCRAFT TYPE SWITCH COVER


PART #	PART #
66-5009 PURPLE	66-5015 RED
66-5010 BLACK	66-5016 TRANSPARENT
66-5011 BLUE	66-5017 YELLOW
66-5012 CHROME	66-5018 TRANSPARENT RED
66-5013 GREEN	66-5019 TRANSPARENT BLUE
66-5014 CARBON	66-5020 TRANSPARENT GREEN

NON-ILLUMINATED GAME SWITCH


PART #	DESCRIPTION	RATING B
GMS-8B-C	NO/NC: AMBER, BLUE, GREEN, RED & WHITE	5 AMP/12 VDC

ILLUMINATED GAME SWITCH


AVAILABLE IN:
AMBER, BLUE,
GREEN, RED &
WHITE

PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
GMSI-7B-C	NO/NC	5 AMP/12 VDC	12VDC

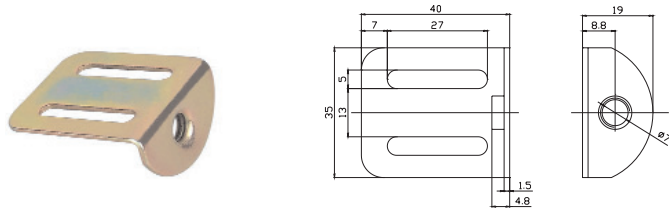
ILLUMINATED GAME SWITCH


AVAILABLE
IN: AMBER,
BLUE, GREEN,
RED & WHITE

PART #	DESCRIPTION	RATING A	LAMP VOLTAGE
GMSI-5B-S	NO/NC	5 AMP/12 VDC	12VDC

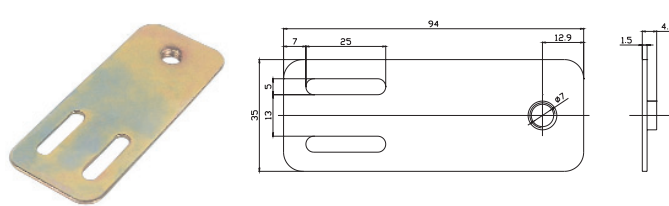
SWITCHES

PIN SWITCH BRACKET- RIGHT ANGLE



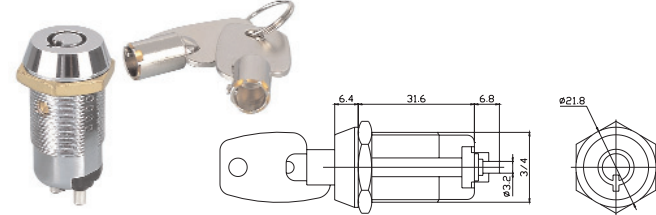
PART #	DESCRIPTION
66-5005	18G. BRACKET, .25" THREADED HOLE, 1.125" ADJUSTMENT SLOT

PIN SWITCH BRACKET



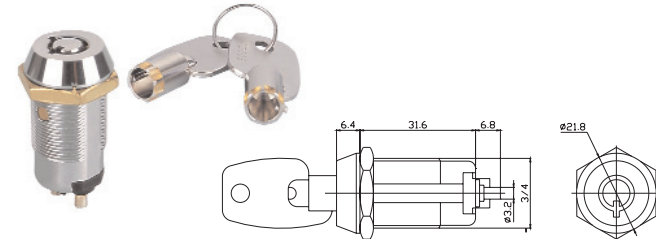
PART #	DESCRIPTION
66-5006	18G. BRACKET, .25" THREADED HOLE, 1.125" ADJUSTMENT SLOT

KEY SWITCH



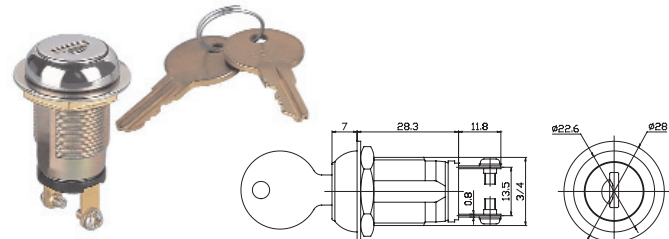
PART #	DESCRIPTION
66-2802	ON-OFF ROUND KEY

KEY SWITCH



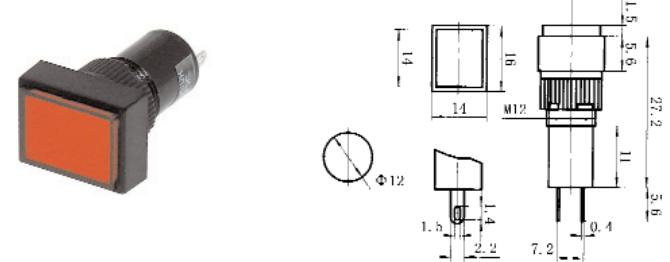
PART #	DESCRIPTION
66-2804	MOMENTARY ROUND KEY SWITCH

KEY SWITCH



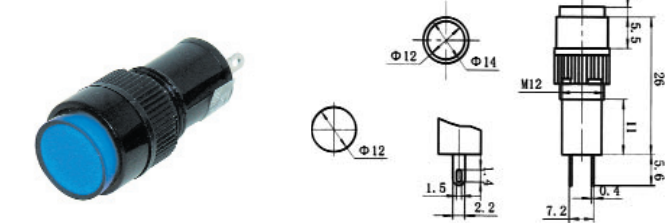
PART #	DESCRIPTION
66-2808	ON-OFF FLAT KEY SWITCH

RECTANGLE ILLUMINATED PANEL LAMPS



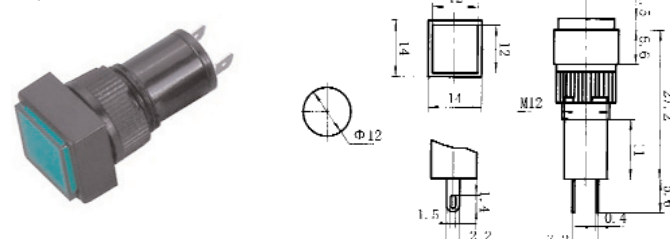
PART #	DESCRIPTION	VOLTAGE
NN12RR	RED PANEL LAMP 12mmØ	3-12VDC
NN12RBL	BLUE PANEL LAMP 12mmØ	3-12VDC
NN12RGR	GREEN PANEL LAMP 12mmØ	3-12VDC
NN12ROR	AMBER PANEL LAMP 12mmØ	3-12VDC

ROUND ILLUMINATED LED PANEL LAMPS



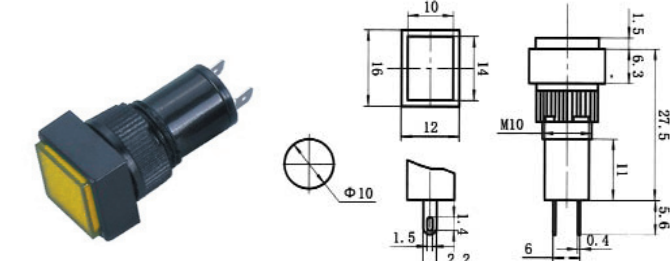
PART #	DESCRIPTION	VOLTAGE
NN12CR	RED PANEL LAMP 12mmØ	3-12VDC
NN12CBL	BLUE PANEL LAMP 12mmØ	3-12VDC
NN12CGR	GREEN PANEL LAMP 12mmØ	3-12VDC
NN12COR	AMBER PANEL LAMP 12mmØ	3-12VDC

SQUARE ILLUMINATED LED PANEL LAMPS

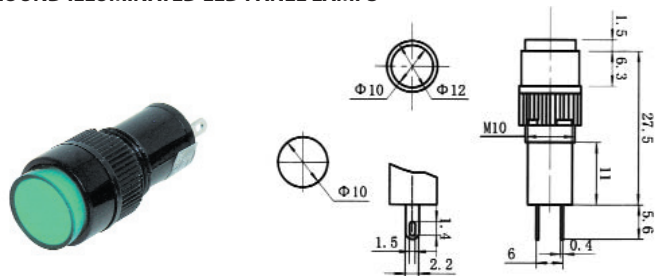


PART #	DESCRIPTION	VOLTAGE
NN12SR	RED PANEL LAMP 12mmØ	3-12VDC
NN12SBL	BLUE PANEL LAMP 12mmØ	3-12VDC
NN12SGR	GREEN PANEL LAMP 12mmØ	3-12VDC
NN12SOR	AMBER PANEL LAMP 12mmØ	3-12VDC

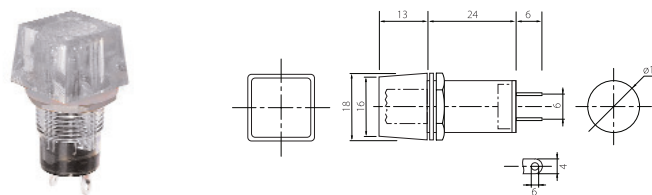
RECTANGLE ILLUMINATED PANEL LAMPS



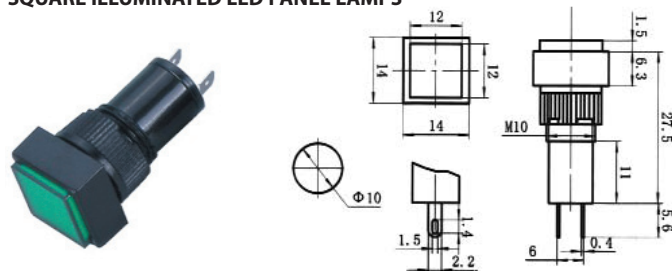
PART #	DESCRIPTION	VOLTAGE
NN10RR	RED PANEL LAMP 10mmØ	3-12VDC
NN10RBL	BLUE PANEL LAMP 10mmØ	3-12VDC
NN10RGR	GREEN PANEL LAMP 10mmØ	3-12VDC
NN10ROR	AMBER PANEL LAMP 10mmØ	3-12VDC

ROUND ILLUMINATED LED PANEL LAMPS


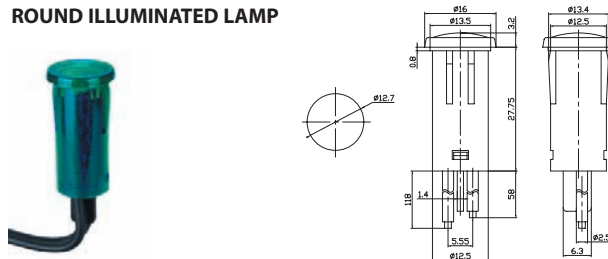
PART #	DESCRIPTION	VOLTAGE
NN10CR	RED PANEL LAMP 10mmØ	3-12VDC
NN10CBL	BLUE PANEL LAMP 10mmØ	3-12VDC
NN10CGR	GREEN PANEL LAMP 10mmØ	3-12VDC
NN10COR	AMBER PANEL LAMP 10mmØ	3-12VDC

SQUARE ILLUMINATED LAMP


PART #	DESCRIPTION	VOLTAGE
N799PA	AMBER Panel Lamp 12mmØ	12VDC
N799PBL	BLUE Panel Lamp 12mmØ	12VDC
N799PC	CLEAR Panel Lamp 12mmØ	12VDC
N799PG	GREEN Panel Lamp 12mmØ	12VDC
N799PR	RED Panel Lamp 12mmØ	12VDC

SQUARE ILLUMINATED LED PANEL LAMPS


PART #	DESCRIPTION	VOLTAGE
NN10SR	RED PANEL LAMP 10mmØ	3-12VDC
NN10SBL	BLUE PANEL LAMP 10mmØ	3-12VDC
NN10SGR	GREEN PANEL LAMP 10mmØ	3-12VDC
NN10SOR	AMBER PANEL LAMP 10mmØ	3-12VDC

ROUND ILLUMINATED LAMP


PART #	DESCRIPTION	VOLTAGE
N599PR	RED Panel lamp with leads 12.7mmØ	12VDC
N599PBL	BLUE Panel lamp with leads 12.7mmØ	12VDC
N599PG	GREEN Panel lamp with leads 12.7mmØ	12VDC
N599PA	AMBER Panel lamp with leads 12.7mmØ	12VDC
N699PR	RED Panel lamp with leads 12.7mmØ	120VAC
N699PBL	BLUE Panel lamp with leads 12.7mmØ	120VAC
N699PG	GREEN Panel lamp with leads 12.7mmØ	120VAC
N699PA	AMBER Panel lamp with leads 12.7mmØ	120VAC

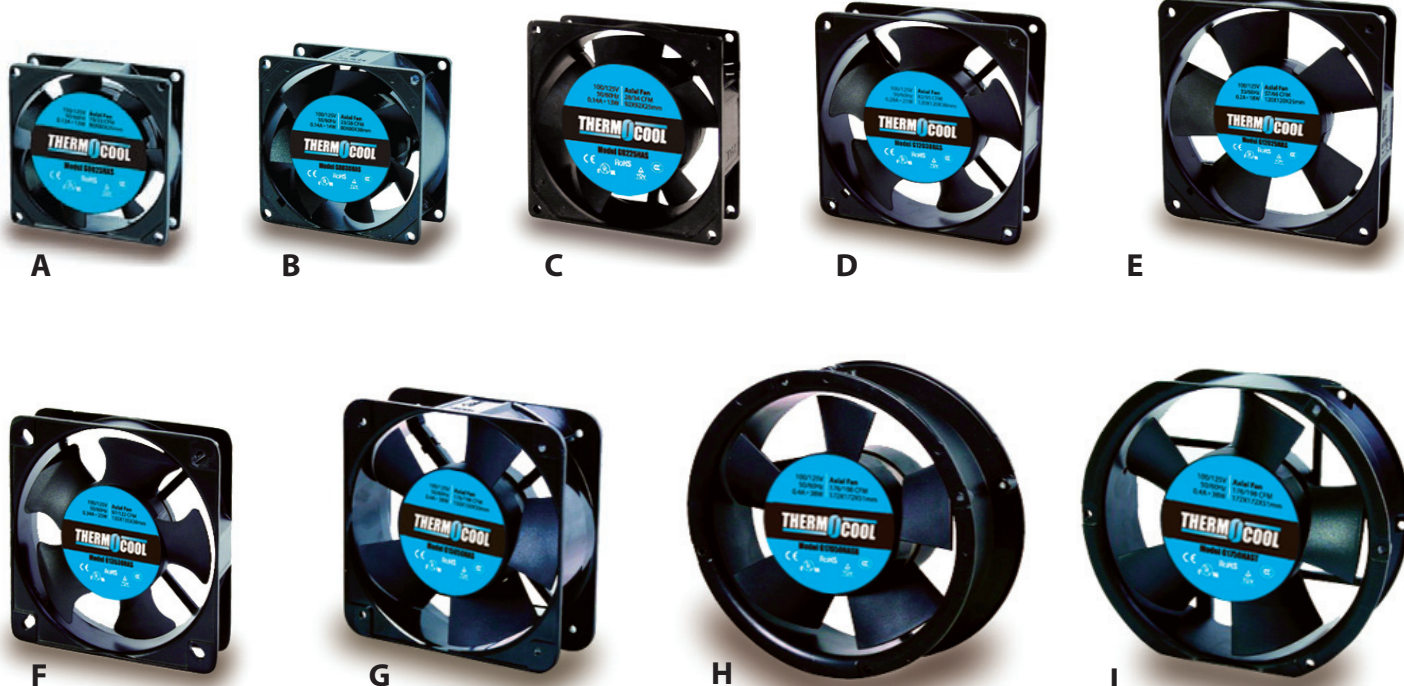


Thermocool Axial Fans provide enhanced cooling for a variety of electronic devices. Leading air flow technology is

designed into every Thermocool product resulting in reduced turbulence, low noise levels and a more energy efficient product. Thermocool fans are ideal for use in computer systems, portable CD and DVD players, stereo components, overhead projectors, laptop computers, and many other electronic applications where circulation is a key concern.



RoHS



	PART NUMBER	BEARING SYSTEM	VOLTAGE LEAD TYPE	FREQ. (HZ)	AMPS	WATTS	SPEED	NOISE (DB)	AIR FLOW (CFM)	SIZE (MM)	SIZE (INCH)
A	G8025HAS	Sleeve	100/125*	50/60	0.13	13	2300/2700	27/30	19/23	80X80X25	3.15X3.15X.98
B	G8038HAS	Sleeve	100/125*	50/60	0.14	14	2400/2900	28/33	23/28	80X80X38	3.15X3.15X1.5
C	G9225HAS	Sleeve	100/125†	50/60	0.14	13	2300/2800	34/40	28/34	92X92X25	3.62X3.62X.98
D	G12025HAS	Sleeve	100/125†	50/60	0.2	18	2300/2700	39/42	57/66	120X120X25	4.72X4.72X.98
E	G12038HAS	Sleeve	100/125†	50/60	0.28	21	2600/3000	43/48	82/95	120X120X38	4.72X4.72X1.5
	G12038MAB	Ball	100/125†	50/60	0.22	19	2200/2600	39/44	72/85	120X120X38	4.72X4.72X1.5
	G12038MAS	Sleeve	100/125†	50/60	0.22	19	2200/2600	39/44	72/85	120X120X38	4.72X4.72X1.5
F	G13538HAS	Sleeve	100/125*	50/60	0.34	25	2400/2800	46/53	97/122	135X135X38	5.31X5.31X1.5
G	G15050HAS	Sleeve	100/125*	50/60	0.4	38	2600/2900	54/59	176/198	150X150X50	5.9X5.9X2
H	G17050HASB	Ball	100/125†	50/60	0.4	38	2600/2900	54/59	176/198	172X172X51	6.77X6.77X2
I	G17050HAST	Ball	100/125†	50/60	0.4	38	2600/2900	54/59	176/198	172X150X51	6.77X5.9X2

Next time you need solder, make the connection with Thermoflow!

Thermoflow Solder is manufactured under ISO9001:2000 assessment standards and is available in a wide variety of alloy compositions to meet most electronic/electrical manufacturing requirements. Thermoflow Solder is packaged to meet your customers demands and is available in tubes, one half and one pound spools and in bar format for wave soldering or dip soldering machinery.

QQ-200

QQ-200 is a no-clean flux for cored solder wire and is suitable for hand soldering both electronic components and electrical terminals. QQ-200 performance characteristics include excellent solder adhesion to a variety of surfaces, low smoke and odor and low splash during soldering which is common to most core fluxes. After soldering, QQ-200 no clean flux leaves a minimum residue which is transparent in color and eliminates the expense of cleaning. QQ-200 is compatible with leaded and lead-free solder, meets MIL-P28809 and QQ-S-571E and meets RoHS directives. Documentation available upon request

Part No.	Description	Wt/Lb
TF127121	Sn99.3/Cu0.7, 1.0mm, QQ-200	1/2 lb/roll



LEAD-FREE SOLDER

MC-20A

MC-20A is a no clean rosin based flux that is suitable for Lead Free and Tin-Lead solder. During high temperature soldering, MC-20A will not lose its characteristic properties including strong wetting and low splash. MC-20A flux is suitable for temperature ranges of 572 - 752 degrees Fahrenheit and meets RoHS directives when combined with a lead free alloy. Documentation available upon request.

Part No.	Description	Wt/Lb
TF604011	Sn60/Pb40-1.0mm, MC-20A,	1LB/roll
TF6040121	Sn60/Pb40-1.0mm, MC-20A,	1/2LB/roll
TF604016	Sn60/Pb40-0.6mm, MC-20A,	1LB/roll
TF6040126	Sn60/Pb40-0.6mm, MC-20A,	1/2LB/roll
TF633711	Sn63/Pb37-1.0mm, MC-20A,	1LB/roll
TF6337121	Sn63/Pb37-1.0mm, MC-20A,	1/2LB/roll
TF633716	Sn63/Pb37-0.6mm, MC-20A,	1LB/roll
TF6337126	Sn63/Pb37-0.6mm, MC-20A,	1/2LB/roll
TF6040141	Sn60/Pb40-1.0mm, MC-20A,	14g/blister



ROSIN CORE SOLDER

PACKAGED
ROSIN CORE
SOLDER-TUBE

GREEN FLUX PASTE

Green-Type flux paste is a general purpose oil and water soluble solder paste that can be used on steel, iron, plated zinc and plated nickel. Green-Type flux meets RoHS directives. Documentation available upon request.

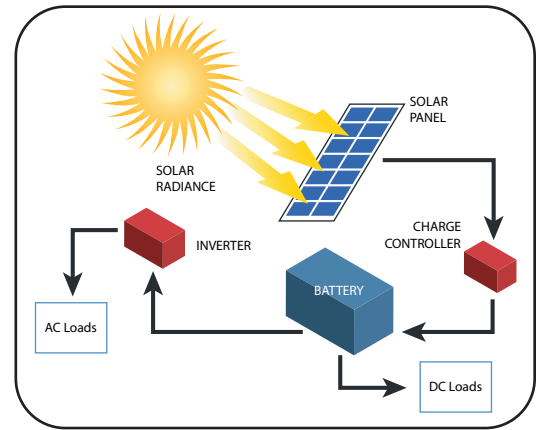
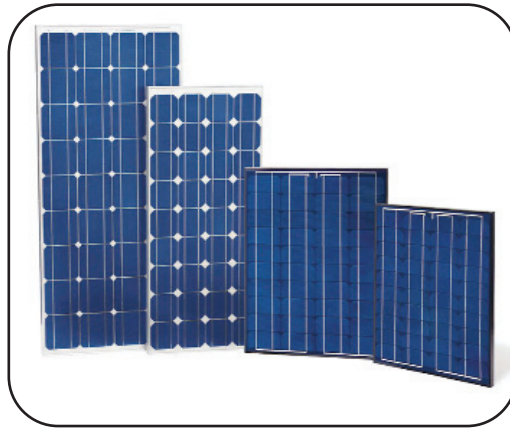
Part No.	Description	Wt/Lb
TF127121SP	Green Type Flux Paste -- Water Soluble	50g/1.75 oz.



FLUX PASTE

SOLAR PANEL PRODUCTS

- **Mono-crystalline cells:**
20% more efficient
- **Heavy-duty anodized Aluminum frame**
- **Service life of more than 25 years**
- **Water resistant**



A heavy-duty anodized aluminum frame provides strength and convenient mounting access. Cells are laminated between high transmissivity, low-iron, 3mm tempered glass and sheet tedlar-polyester-tedlar (TPT) material by two sheets of ethylene Vinyl acetate (EVA). This protects against moisture penetrating into the module. Mono-Crystalline cells are up to 20% efficient and is said to have a service life of about 25 years.

5W SOLAR PANEL

Output Power (peak): 5W
 Max Power Voltage (Vmp): 17.6v
 Max Power Current (Imp): 0.278A
 Open Circuit Voltage (Voc): 21.6v
 Short Circuit Current (ISC): 0.306A
 Working Temperature: -45C to +85C
 Tolerance: +/- 5%
 Size: 265x220x18mm
 Recommended Controller: 12V-3A

SCP5W12V

10W SOLAR PANEL

Output Power (peak): 10W
 Max Power Voltage (Vmp): 17.6v
 Max Power Current (Imp): 0.57A
 Open Circuit Voltage (Voc): 21.6v
 Short Circuit Current (ISC): 0.61A
 Working Temperature: -45C to +85C
 Tolerance: +/- 5%
 Size: 356x301x28mm
 Recommended Controller: 12V-3A

SCP10W12V

15W SOLAR PANEL

Output Power (peak): 15W
 Max Power Voltage (Vmp): 17.6v
 Max Power Current (Imp): 0.85A
 Open Circuit Voltage (Voc): 21.6v
 Short Circuit Current (ISC): 0.92A
 Working Temperature: -45C to +85C
 Tolerance: +/- 5%
 Size: 340x400x28mm
 Recommended Controller: 12V-5A

SCP15W12V

20W SOLAR PANEL

Output Power (peak): 20W
 Max Power Voltage (Vmp): 17.6v
 Max Power Current (Imp): 1.14A
 Open Circuit Voltage (Voc): 21.6v
 Short Circuit Current (ISC): 1.23A
 Working Temperature: -45C to +85C
 Tolerance: +/- 5%
 Size: 530x340x28mm
 Recommended Controller: 12V-5A

SCP20W12V

30W SOLAR PANEL

Output Power (peak): 30W
 Max Power Voltage (Vmp): 17.6v
 Max Power Current (Imp): 1.7A
 Open Circuit Voltage (Voc): 21.6v
 Short Circuit Current (ISC): 1.84A
 Working Temperature: -45C to +85C
 Tolerance: +/- 5%
 Size: 800x375x32mm
 Recommended Controller: 12V-10A

SCP30W12V

50W SOLAR PANEL

Output Power (peak): 50W
 Max Power Voltage (Vmp): 17.6v
 Max Power Current (Imp): 2.84A
 Open Circuit Voltage (Voc): 21.6v
 Short Circuit Current (ISC): 3.07A
 Working Temperature: -45C to +85C
 Tolerance: +/- 5%
 Size: 648x673x45mm
 Recommended Controller: 12V-10A

SCP50W12V

SOLAR POWER CONTROLLERS



According to the voltage of the battery, controller will adjust the charging current and decided if to supply power to the loads.

1. Generally keeps the battery on full voltage condition
2. Prevents the battery from over-charging
3. Prevents the battery from over-discharging
4. Prevents the battery from supplying power to solar panels during nights

SS1203A
CMP-1205
CMP-1210

3AMP
 5AMP
 10AMP

ALUMINUM TOP UTILITY CASES

- THE BEST VALUE UTILITY BOX IN A VARIETY OF SIZES
- HIGH IMPACT ABS
- ALUMINUM TOP



ITEM NO.	LENGTH	WIDTH	HEIGHT
64-8921	2.687	1.687	1.187
64-8922	3.937	2.125	1.375
64-8923	4.125	2.75	1.562
64-8924	5.25	3.25	1.562

* BROKEN CARTON
QUANTITIES
AVAILABLE UPON
REQUEST

ALL PLASTIC UTILITY CASES WITH MOUNTING TABS

- THE BEST VALUE UTILITY BOX IN A VARIETY OF SIZES
- HIGH IMPACT ABS, UL 94HB FLAMMABILITY RATING
- ALL PLASTIC WITH MOUNTING TABS
- CARD GUIDES ACCEPT 1.6MM THICK CARD



ITEM NO.	LENGTH	WIDTH	HEIGHT
64-1020BF	3.23	2.11	1.18
64-1022BF	6.14	2.64	1.57
64-1024BF	7.31	3.75	2.08
64-1025BF	8.85	4.44	2.48

* BROKEN CARTON
QUANTITIES
AVAILABLE UPON
REQUEST

UTILITY CASES

- FLAME RETARDANT ABS UL94-V0
- DESIGNED FOR ELECTRONIC PRODUCT USE



ITEM NO.	LENGTH	WIDTH	HEIGHT
64-G1906	2.74	1.99	.83
64-G1908	3.49	2.48	1.08
64-G1910	4.53	3.27	1.26

* BROKEN CARTON
QUANTITIES
AVAILABLE UPON
REQUEST

ALL PLASTIC UTILITY CASES

- THE BEST VALUE UTILITY BOX IN A VARIETY OF SIZES
- HIGH IMPACT ABS, UL 94HB FLAMMABILITY RATING
- CARD GUIDES ACCEPT 1.6MM THICK CARD

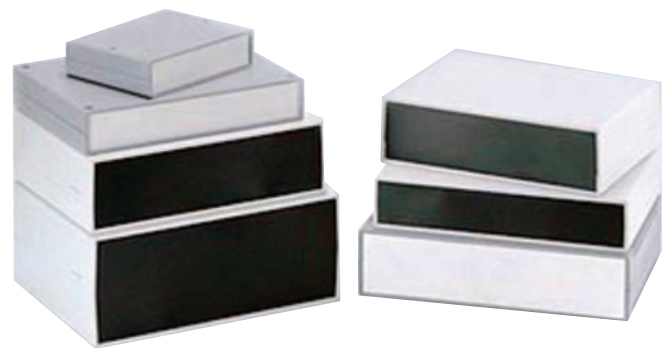


ITEM NO.	LENGTH	WIDTH	HEIGHT
64-1031B	2.51	1.73	1.25
64-1032B	3.97	2.12	1.72
64-1033B	5.07	2.51	1.73
64-1034B	5.94	3.54	2.09
64-1037B	7.44	4.44	2.62
64-1039B	8.54	5.43	3.23

* BROKEN CARTON
QUANTITIES
AVAILABLE UPON
REQUEST

DESKTOP PLASTIC CASES

- DESKTOP ABS INSTRUMENT CASES WITH MOLDED PCB STAND-OFFS, VERTICAL CARD GUIDES AND BRASS INSERTS FOR REPETITIVE ASSEMBLY OR DISASSEMBLY
- (4) M3 SCREWS AND RUBBER FEET ARE PROVIDED
- LIGHT GRAY TOP AND BASE WITH BLACK PANELS



ITEM NO.	LENGTH	WIDTH	HEIGHT
64-G738	5.51	4.33	1.377
64-G747	8.85	6.5	1.57
64-G748	8.85	6.5	2.56
64-G749	8.85	6.5	3.54

* BROKEN CARTON
QUANTITIES
AVAILABLE UPON
REQUEST



SLOPED HAND-HELD ENCLOSURE

- MOLDED IN HIGH IMPACT ABS PLASTIC
- IDEAL FOR KEYBOARD, CONTROLLERS, TEST INSTRUMENT, COMPUTER ACCESSORIES, REMOTE ACTUATORS AND CONTROLS

ITEM NO.	LENGTH	WIDTH	HEIGHT
64-G1168B	5.9	3.74	1.22/1.95
64-G1189B	7.45	4.15	1.30/2.32

* BROKEN CARTON
QUANTITIES
AVAILABLE UPON
REQUEST



FLANGED ALUMINUM CASES

- DIE CAST ALUMINUM ALLOY ADC-12 TO JAPAN (JIS)
- NATURAL DIE CAST ALUMINUM FINISH
- ON THE BODY ARE PRE-DRILLED TAPPED HOLES AND STAINLESS STEEL SCREWS ARE PROVIDED TO HOLD THE BODY AND LID FIRMLY IN PLACE
- IP 66 RATING WITH ADHESIVE GASKET

ITEM NO.	LENGTH	WIDTH	HEIGHT
64-BS11MF	8.74	5.75	2.16
64-BS13MF	4.49	2.52	1.18
64-BS15MF	4.49	2.52	2.16
64-BS25MF	4.49	3.45	2.16
64-BS37MF	3.5	1.37	1.18
64-BS39MF	6.73	4.76	4.17

* BROKEN CARTON
QUANTITIES
AVAILABLE UPON
REQUEST

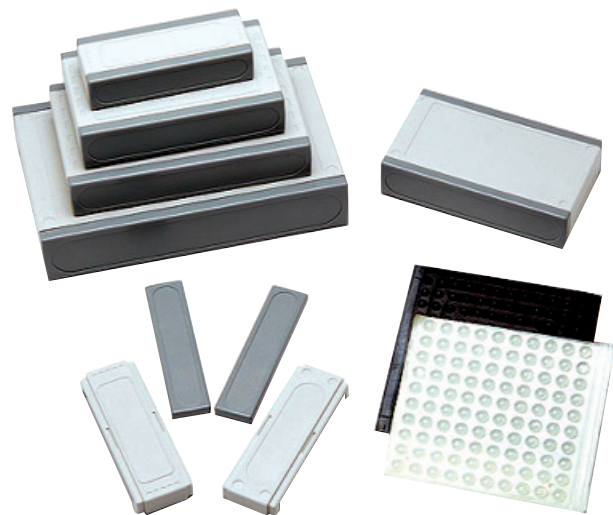


SNAP-IN PLASTIC CASE WITH HINGED COVER

- HIGH IMPACT UL94-HB ABS
- BLACK COLOR
- SNAP-IN DESIGN CAN BE OPENED AND CLOSED EASILY WITHOUT A TOOL
- RUBBER INSERT FOR OUTLET CABLE
- IDEAL FOR INDOOR/OUTDOOR APPLICATIONS

ITEM NO.	LENGTH	WIDTH	HEIGHT
64-GH001B	3.58	3.11	1.17

* BROKEN CARTON
QUANTITIES
AVAILABLE UPON
REQUEST



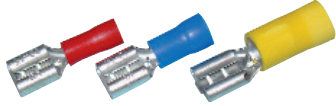
SNAP-IN PLASTIC CASES

- HIGH IMPACT UL- 94-HB ABS
- LID & BASE ARE MOLDED IN LIGHT GREY COLOR , FRONT & END PANELS ARE MOLDED IN DARK GREY COLOR
- SNAP-IN TYPE DESIGN TO SAVE TIME IN PRODUCT ASSEMBLY

ITEM NO.	LENGTH	WIDTH	HEIGHT
64-G1812	4.13	1.6	.992
64-G1814	5.12	2.92	1.18
64-G1816	6.1	3.62	1.16
64-G1818	7.875	4.76	1.57

* BROKEN CARTON
QUANTITIES
AVAILABLE UPON
REQUEST

QUICK DISCONNECT Vinyl insulated female disconnects, .250"; 100/pack



PART #	COLOR	AWG
100	(Red)	22-18 g.
101	(Blue)	16-14 g.
102	(Yellow)	12-10 g.

QUICK DISCONNECT Vinyl fully insulated female disconnects, .250"; 100/pack



PART #	COLOR	AWG
103A	(Red)	22-18 g.
103B	(Blue)	16-14 g.

QUICK DISCONNECT Nylon see thru fully insulated female disconnects, .250"; 100/pack



PART #	COLOR	AWG
103C	(Red)	22-18 g.
103D	(Blue)	16-14 g.
103E	(Yellow)	12-10 g.

QUICK DISCONNECT Vinyl insulated .250" male disconnects; 100/pack



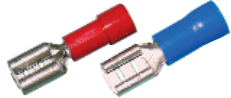
PART #	COLOR	AWG
400	(Red)	22-18 g.
401	(Blue)	16-14 g.
402	(Yellow)	12-10 g.

QUICK DISCONNECT Nylon fully insulated male disconnect .250"; 100/pack



PART #	COLOR	AWG
403	(Red)	22-18 g.
404	(Blue)	16-14 g.
405	(Yellow)	12-10 g.

QUICK DISCONNECT Vinyl insulated female disconnects, .187"; 100/pack



PART #	COLOR	AWG
105A	(Red)	22-18 g.
105B	(Blue)	16-14 g.

QUICK DISCONNECT Vinyl insulated female disconnects, .205"; 100/pack



PART #	COLOR	AWG
105C	(Red)	22-18 g.
105D	(Blue)	16-14 g.

QUICK DISCONNECT Vinyl insulated female disconnects, .110"; 100/pack



PART #	COLOR	AWG
104A	(Red)	22-18 g.

QUICK DISCONNECT Male "Y" disconnect, .250". Fully insulated.



PART #	COLOR	AWG
800Y	(Blue)	-

QUICK DISCONNECT See-thru male disconnect strip, .250". Fully insulated. 24 per strip.



PART #	COLOR	DESC
800	(Yellow)	12 /side.

FLEXIBLE TERMINAL STRIPS Vinyl insulated female disconnects, .250"



PART #	DESCRIPTION
900	Flexible PVC Screw terminal strip. Easily bent in any direction. 12 double rows. Cut to desired number of poles.

MALE BULLET CONNECTORS

Vinyl insulated male bullets, .156"; 100/pack



PART #	COLOR	AWG
300M	(Red)	22-18 g.
301M	(Blue)	16-14 g.

MALE BULLET CONNECTORS

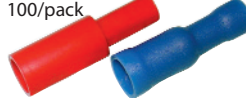
See-thru nylon insulated male bullets, .156"; 100/pack



PART #	COLOR	AWG
300MN	(Red)	22-18 g.
301MN	(Blue)	16-14 g.

FEMALE BULLET CONNECTORS

Vinyl insulated female bullets, .156"; 100/pack



PART #	COLOR	AWG
300F	(Red)	22-18 g.
301F	(Blue)	16-14 g.

FEMALE BULLET CONNECTORS

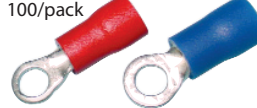
See-thru nylon insulated female bullets, .156"; 100/pack



PART #	COLOR	AWG
300FN	(Red)	22-18 g.
301FN	(Blue)	16-14 g.

RING TERMINALS

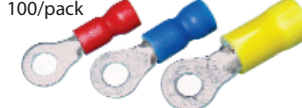
Vinyl insulated rings, #6 inside diameter. 100/pack



PART #	COLOR	AWG
106	(Red)	22-18 g.
106C	(Blue)	16-14 g.

RING TERMINALS

Vinyl insulated rings, #8 inside diameter. 100/pack



PART #	COLOR	AWG
106A	(Red)	22-18 g.
107A	(Blue)	16-14 g.
108A	(Yellow)	12-10 g.

RING TERMINALS

Vinyl insulated rings, #10 inside diameter. 100/pack



PART #	COLOR	AWG
106B	(Red)	22-18 g.
107C	(Blue)	16-14 g.
108C	(Yellow)	12-10 g.

RING TERMINALS

Vinyl insulated rings, 1/4" inside diameter.



PART #	COLOR	AWG
107B	(Blue)	16-14 g.
108B	(Yellow)	12-10 g.

RING TERMINALS

Vinyl insulated rings, 3/8" inside diameter.



PART #	COLOR	AWG
108D	(Blue)	16-14 g.
109	(Yellow)	12-10 g.
109A	(Red)	8 g.

RING TERMINALS

Vinyl insulated ring, 1/2" inside diameter.



PART #	COLOR	AWG
110A	(Yellow)	12-10 g.

HARDWARE TERMINALS

PIGGY BACK ADAPTORS

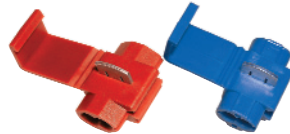
Female to male piggyback adapters, .250"; 100/pack



PART #	COLOR	AWG
119A	(Red)	22-18 g.
119B	(Blue)	16-14 g.

QUICK SPLICE ADAPTORS

Vinyl fold-and-snap line splicers; 100/pack



PART #	COLOR	AWG
600	(Red)	22-18 g.
601	(Blue)	16-14 g.

BUTT CONNECTORS

Vinyl insulated butt connectors; 100/pack



PART #	COLOR	AWG
200	(Red)	22-18 g.
201	(Blue)	16-14 g.
202	(Yellow)	12-10 g.
208	(Red)	8 g.

FEMALE BULLET CONNECTORS

See-thru nylon insulated butt connectors; 100/pack



PART #	COLOR	AWG
203	(Red)	22-18 g.
204	(Blue)	16-14 g.
205	(Yellow)	12-10 g.

SPADE TERMINALS

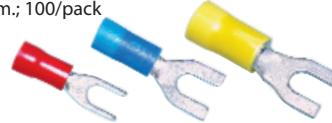
Vinyl insulated spade tongues #6 inside diameter. 100/pack



PART #	COLOR	AWG
503	(Red)	22-18 g.
505	(Blue)	16-14 g.

SPADE TERMINALS

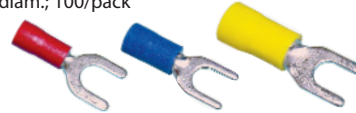
Vinyl insulated spade tongues #8 inside diam.; 100/pack



PART #	COLOR	AWG
500	(Red)	22-18 g.
501	(Blue)	16-14 g.
502	(Yellow)	12-10 g.

SPADE TERMINALS

Vinyl insulated spade tongues #10 inside diam.; 100/pack



PART #	COLOR	AWG
504	(Red)	22-18 g.
506	(Blue)	16-14 g.
507	(Yellow)	12-10 g.

WIRE NUTS

Vinyl wire nuts, threaded on the inside. 100/pack



PART #	COLOR	AWG
113A	(Yellow)	22-18 g.
114A	(Tan)	16-14 g.

CRIMP CAPS

Nylon crimp caps, regular barrel. 100/pack



PART #	COLOR	AWG
111A	(Natural)	22-14 g.
112A	(Natural)	12-10 g.

HEAT SHRINK PERMA-SEAL TERMINALS

Perma-Seal all-weather heat 1 sealable terminals and splices provide a rugged, environmentally sealed connection for wire sizes 8-22 AWG that will insulate, seal, and protect wire splices from physical abuse and abrasion, water, salt, and other corrosive compounds.

INSULATED HEAT SHRINK BUTT SPLICES

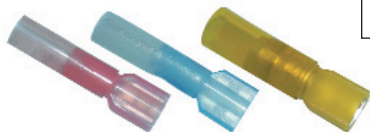
Perma-Seal™ nylon splices. Seals and protects when heat activated; 25/pack



PART #	COLOR	AWG
19164-0013	(Red)	18-22 g.
19164-0044	(Blue)	14-16 g.
19164-0056	(Yellow)	10-12 g.
19164-0079	(Red)	8 g.

INSULATED HEAT SHRINK BUTT SPLICES

Perma-Seal™ nylon female quick disconnect couplers. Seals and protects when heat activated. .250" tab size; 25/pack



PART #	COLOR	AWG
19164-0017	(Red)	18-22 g.
19164-0050	(Blue)	14-16 g.
19164-0076	(Yellow)	10-12 g.

INSULATED HEAT SHRINK RING TERMINALS

Perma-Seal™ nylon ring terminals. Seals and protects when heat activated; 25/pack



PART #	COLOR	ID	AWG
19164-0086	(Red)	#8 ID	18-22 g.
19164-0033	(Blue)	#8 ID	14-16 g.
19164-0026	(Blue)	1/4" ID	14-16 g.
19164-0020	(Blue)	3/8" ID	14-16 g.
19164-0062	(Yellow)	#8 ID	10-12 g.
19164-0066	(Yellow)	1/4" ID	10-12 g.
19164-0068	(Yellow)	3/8" ID	10-12 g.
19164-0082	(Red)	3/8" ID	8 g.

INSULATED HEAT SHRINK SPADE TERMINALS

Perma-Seal™ nylon spade terminals. Seals and protects when heat activated; 25/pack



PART #	COLOR	AWG
19164-0007	(Red)	18-22 g.
19164-0029	(Blue)	14-16 g.
19164-0070	(Yellow)	10-12 g.

3M HARDWARE TERMINALS

T-TAP QUICK SPLICE ADAPTERS

Nylon female T-taps, Accepts .250" male disconnect; 100/pack



PART #	COLOR	AWG
3M604	(Red)	22-18 g.
3M605	(Blue)	16-14 g.
3M606	(Yellow)	12-10 g.

SCOTCHLOK® ADAPTERS

Fully insulated line splicers and adapters; 100/pack



PART #	COLOR	AWG
3M801	(Blue)	14-8 g.
3M905	(Red)	18-22/14-18 g.
3M902	(Brown)	14-18/10-12 g.
3M901	(Black)	14-18 g.*
Splice-on ATC blade fuse holder.		
3M972A	(Blue)	18-14 g.

* Accepts bullet connector.

COPPER RING TERMINALS

COPPER RING TERMINALS

High grade, heavy-duty, seamless bare copper terminals. Made from ETP (Electrolyte Tough Pitch) copper.



* 5/16" I.D. terminals fit battery and starter connector screws exactly.

PART #	ID
#8 gauge diameter	
AET-8141	1/4" I.D.
AET-8561*	5/16" I.D.
AET-8382	3/8" I.D.
AET-8503	1/2" I.D.
#6 gauge diameter	
AET-6141	1/4" I.D.
AET-6561*	5/16" I.D.
AET-6382	3/8" I.D.
AET-6503	1/2" I.D.
#4 gauge diameter	
AET-4141	1/4" I.D.
AET-4561*	5/16" I.D.
AET-4382	3/8" I.D.
AET-4503	1/2" I.D.

COPPER BUTT CONNECTORS

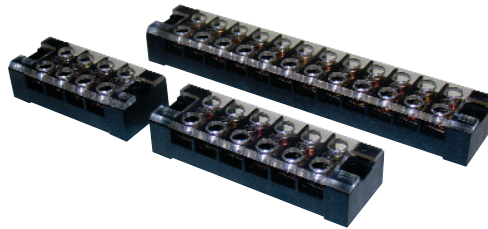
High grade, heavy-duty, seamless tinned copper butt connectors. Made from ETP (Electrolyte Tough Pitch) copper.



PART #	AWG
AET-20001	8 g.
AET-10001	6 g.
AET-1001	4 g.

COVERED BARRIER STRIPS

Double-row barrier strips with snap-on clear plastic cover.

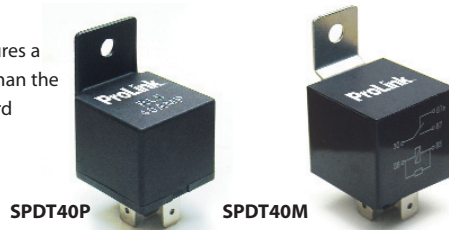


PART #	SECTION
BSC-4	4
BSC-6	6
BSC-12	12

RELAYS AND SOCKETS

PROLINK® SPDT RELAY

The ProLink SPDT40P features a higher current capability than the venerable industry standard Bosch relay.



PRE-WIRED DUAL RELAY SOCKET



BRS-006, BRS007

BRS-008

PART #	DESCRIPTION	N.O. 12V	N.C. 12V
SPDT40P	PLASTIC MOUNTING TAB & HOUSING	40 AMP	30 AMP
SPDT40M	METAL BRACKET/PLASTIC HOUSING	40 AMP	30 AMP

PART #	DESCRIPTION	LEADS
BRS-006	(3) 14 AWG. AND (2) 18 AWG. WIRES	12"
BRS-007	(3) 14 AWG. AND (2) 18 AWG. WIRES	17"
BRS-008	(6) 14 AWG. AND (4) 18 AWG. WIRES	24"

HEAT SHRINK TUBING PRODUCTS

HEAT-SHRINKABLE TUBING

Thermosleeve HST Series is halogen-free, flame-retardant, polyolefin heat shrinkable tubing.

The typical properties are flame-retardant, good resistant to common fluids and solvents and high dielectric strength. So it is suitable for a wide range of applications, including electrical insulation, strain relief, cable bonding, color coding and identification of wires, cables, pipes, and electrical and electronic components. Our products are certified under the following standards: ROHS, AMS-DTL-23053/4/5, SAE-AS81531, MIL-STD-202.

THERMO-SLEEVE | **USA**
THE TUBING SPECIALIST



ITEM	SPECIFICATIONS
Shrink Temperature (°C)	90~120
Operating Temperature Range (°C)	-55~125
Radial Shrink Ratio (%)	≥2:1
Longitudinal Change (%)	≤ ± 5
Tensile Strength (MPa)	≥10.4
Ultimate Elongation Ratio (%)	≥200
Aging in Circulation-Air Oven	158.0 ± 1.0°C, 168 hrs.
After Aging	Tensile Strength (MPa)
	≥7.28
	Ultimate Elongation Ratio (%)
	≥100
Volume Resistivity (Ω.cm)	10 ¹⁴
Dielectric Strength (kV/mm)	≥15
Flammability	VW-1
Concentricity (%)	≥65

100 FT. HEAT SHRINK TUBING - ROLLS

Add the suffix for the color when ordering: black=BK, red=R, blue=BL, yellow=Y, clear=C, green=G, white=W and violet=V.

PART #	SIZE (inch)	SIZE(mm)	STD CTN
HST01(X)100	1"	Ø25	100 ft./roll
HST34(X)100	3/4"	Ø20	100 ft./roll
HST12(X)100	1/2"	Ø13	100 ft./roll
HST38(X)100	3/8"	Ø9.0	100 ft./roll
HST14(X)100	1/4"	Ø6.5	100 ft./roll
HST316(X)100	3/16"	Ø4.5	100 ft./roll
HST18(X)100	1/8"	Ø3.0	100 ft./roll
HST332(X)100	3/32"	Ø2.0	100 ft./roll
HST116(X)100	1/16"	Ø1.5	100 ft./roll
HST364(X)100	3/64"	Ø1.0	100 ft./roll

4 FT. HEAT SHRINK TUBING - STICKS

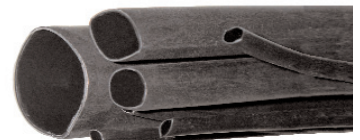
Add the suffix for the color when ordering: black=BK, red=R, blue=BL, yellow=Y, clear=C, green=G, white=W and violet=V.

PART #	SIZE (inch)	SIZE(mm)	STD CTN
HST01(X)4	1"	Ø25	4 ft./25 sticks
HST34(X)4	3/4"	Ø20	4 ft./25 sticks
HST12(X)4	1/2"	Ø13	4 ft./25 sticks
HST38(X)4	3/8"	Ø9.0	4 ft./25 sticks
HST14(X)4	1/4"	Ø6.5	4 ft./25 sticks
HST316(X)4	3/16"	Ø4.5	4 ft./25 sticks
HST18(X)4	1/8"	Ø3.0	4 ft./25 sticks
HST332(X)4	3/32"	Ø2.0	4 ft./25 sticks
HST116(X)4	1/16"	Ø1.5	4 ft./25 sticks
HST364(X)4	3/64"	Ø1.0	4 ft./25 sticks



DUAL-WALL HEAT-SHRINKABLE TUBING

Manufactured by co-extrusion of irradiated cross-linking polyolefin and specifically designed hot melt adhesive. This tubing may be used in a wide variety of electrical applications, including back end connector sealing, breakouts, and connector to cable transitions. High expansion ratio makes it possible to repair most damaged cable jackets without removing connectors.



ITEM	SPECIFICATIONS
Shrink Temperature (°C)	110
Operating Temperature Range (°C)	-55~125
Radial Shrink Ratio (%)	≥3:1
Longitudinal Change (%)	≥10
Tensile Strength (MPa)	≥10.4
Ultimate Elongation Ratio (%)	≥200
Aging in Circulation-Air Oven	158.0 ± 1.0°C, 168 hrs.
After Aging	Tensile Strength (MPa)
	≥7.3
	Ultimate Elongation Ratio (%)
	≥7.3
Volume Resistivity (Ω.cm)	10 ¹³
Dielectric Strength (kV/mm)	≥15
Flammability	VW-1
Water Absorption (%)	Less than 0.4%
Fluid Resistance	Excellent
Copper Corrosion	No corrosion
Softening Point (°C)	120+5
Tissue Strength (N/25mm)	≥80

4 FT. HEAT SHRINK TUBING - STICKS Available in Black only

PART #	SIZE (inch)	SIZE(mm)	STD CTN
DWHST01BK4	1"	Ø25	4 ft./25 sticks
DWHST34BK4	3/4"	Ø20	4 ft./25 sticks
DWHST12BK4	1/2"	Ø13	4 ft./25 sticks
DWHST38BK4	3/8"	Ø9.0	4 ft./25 sticks
DWHST14BK4	1/4"	Ø6.5	4 ft./25 sticks
DWHST316BK4	3/16"	Ø4.5	4 ft./25 sticks
DWHST18BK4	1/8"	Ø3.0	4 ft./25 sticks

**2.5" BOXED HEAT SHRINK**

2:1 ratio; polyolefin

Quantity/sizes: (60) 1/16", (40) 1/8", (20) 3/16", (18) 1/4", (10) 3/8", (10) 1/2"

PART #	COLOR	QTY/BOX
HSTBOX158B	BLACK	158
HSTBOX158R	RED	158

4" BOXED HEAT SHRINK

2:1 ratio; polyolefin; Quantity/sizes:

(60) 1/16", (35) 3/32", (25) 1/8", (20) 3/16", (10) 1/4", (10) 3/8". Colors: Black, Blue, Clear, Green, Red, White, Yellow

PART #	COLOR	QTY/BOX
HSTBOX160	VARIOUS†	158
HSTBOX160B	BLACK	158

4" BOXED DUAL-WALL HEAT SHRINK

3:1 ratio; polyolefin; adhesive lined

Comes in the following qty/sizes: (20) 1/8", (20) 2/16", (10) 1/4", (5) 3/8", (5) 1/2", (2) 3/4"

PART #	COLOR	QTY/BOX
DHSTBOX62B	BLACK	62

**6" BAGGED HEAT SHRINK - COLOR**

Comes in the following qty/colors:

(2) Black, (1) Blue,
(2) Clear, (1)
Green, (2) Red,
(1) White, (1) Yellow

PART #	SIZE	QTY/BAG
HSTBAG1018	1/8"	10
HSTBAG10316	3/16"	10
HSTBAG1014	1/4"	10
HSTBAG1038	3/8"	10

6" BAGGED HEAT SHRINK - BLACK4 pieces per size: 3/32, 1/8, 3/16,
1/4, 3/8, 1/2

PART #	QTY/BAG
HSTBAG24	24
HSTBAG2018	20
HSTBAG20316	20
HSTBAG2014	20
HSTBAG2038	20

SPLIT-LOOM

Black corrugated polyethylene tubing provides a harness protective covering. An easy opening seam permits quick wire insertion. Shipped in 100 ft. lengths

*Additional savings available when split loom tubing is ordered in standard cartons. Call for details.*

PART #	ID
SLT-18	1/8"
SLT-14	1/4"
SLT-38	3/8"
SLT-12	1/2"
SLT-58	5/8"
SLT-34	3/4"
SLT-1	1"



PYLE SLIMLINE SPEAKERS

• All ferrofluid cooled voice coils • Grilles, hardware and wire included with all models except PLX 32

DESCRIPTION	PLX32	PLX42	PLX462	PLX52	PLX572	PLX62	PLX63	PLX4102
SIZE	3.5"	4"	4"X6"	5.25"	5"X7" / 6"X8"	6.5"	6.5"	4" X 10"
RMS	40	50	80	60	90	75	90	100
DOME TYPE	1" Mylar	1" Mylar	1" Mylar	1" Mylar	1" Mylar	1" Mylar	1" Mylar	1" Mylar
OHMS	4	4	4	4	4	4	4	4
FREQ. RESP.	65-20kHz	65-20kHz	50-20kHz	55-20kHz	50-20kHz	50-20kHz	50-20kHz	50-20kHz
2 WAY/3 WAY	2 Way	2 Way	2 Way	2 Way	2 Way	2 Way	3 Way	2 Way
VOICE COIL	3/4"	1"	1"	1"	1"	1"	1"	1"
CROSSOVER	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes



PYLE PLUS TWEETERS

• Includes crossovers

DESCRIPTION	PLWT4	PLWT3	PLWT6	PLWT7
SIZE	Mini	Mini Surf. Mnt.	1/2" Tri mnt.	1" Mini
RMS	100	60	75	50
DOME TYPE	Piezo	Mylar	FerroFlu. Mylar	1" Mylar
MAGNET	NA	NeoDymium	NeoDymium	NeoDymium
OHMS	NA	4	4	4
FREQ. RESP.	3k-30kHz	3k-24kHz	3k-22kHz	3k-20kHz
SPL@1W/1M	87dB	100dB	92dB	98dB
MOUNT	Surf. Flush Angle	Surf. Pivot Mnt.	Flush Swivel Surf.	Pivot Omni

PYLE WATER RESISTANT SPEAKERS

• Water resistant design
• Polypropylene cones



PART #	SIZE	WT.	V.C	RMS	IMP.	SPL	FS
PLMRW10	10"	60 oz.	1.5"	200W	4Ω	93 dB	25 -2.5kHz
PLMRW12	12"	40 oz.	2"	600W	4Ω	94 dB	20 -2.5kHz

PYLE IN-CEILING SPEAKERS

• Built-in electronic crossover network
• Vented design for deep base response
• PDIC60: 9"H x 9"W x 2.75"D
• PDIC80: 10.75"H x 10.75"W x 3.5"D



PART #	SIZE	TWEETER.	V.C	PEAK	IMP.	FS
PDIC60	6.5"	1" Titanium	1"	250W	4-8Ω	65 -22Hz
PDIC80	8"	1" Titanium	1.5"	300W	4-8Ω	55-22Hz

PYLE IN-WALL SPEAKERS

- Built-in electronic crossover network
- ± 3 dB variable boost
- PDIW52: 11.25"H x 7.625"W x 2.75"D
- PDIW62: 12.5"H x 8.75"W x 2.875"D



PART #	SIZE	TWEETER.	WOOFER	V.C	PEAK	IMP.	FS
PDIW52	5.25"	1" Titanium	5.25"	1"	200W	4-8 Ω	70 -22Hz
PDIW62	6.5"	1" Titanium	6.5"	1"	250W	4-8 Ω	65-22Hz

PYLE INDOOR/OUTDOOR SPEAKERS

- PDWR53: 11.25"H x 7.625"W x 2.75"D
- PDWR63: 12.5"H x 8.75"W x 2.875"D



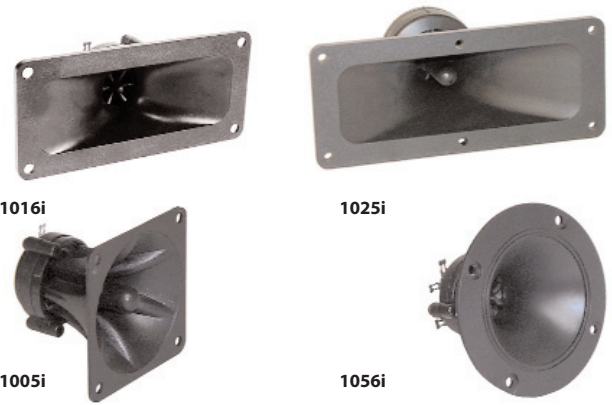
PART #	SIZE	SPL	PEAK	IMP.	FS
PDWR53	5.25"	88dB	250W	8 Ω	85 -20Hz
PDWR63	6.5"	94dB	350W	8 Ω	50-20Hz



PYLE 2-WAY WATER RESISTANT SPEAKERS

- 2-Way water resistant design
- 1/2" Neodymium dome tweeter
- Poly-carbon cones

PART #	SIZE	V.C	RMS	IMP.	SPL	FS
PLMR52	5.2"	1"	70W	4 Ω	88 dB	100Hz-20Khz
PLMR62	6.5"	1"	75W	4 Ω	90 dB	85Hz-20Khz
PLMR692	6" X 9"	1.25"	125W	4 Ω	92 dB	55Hz-20Khz



CTS/MOTOROLA STYLE IMPORT PIEZO HORN TWEETERS

Quality PIEZO CERAMIC speakers made of high temperature black plastic. Piezo tweeters require no voice coils or crossovers delivering cleaner response, high output levels, excellent transient response, high impedance, low harmonic distortion and long term stability.

PART #	SIZE	CAPACITY	SPL	FS
1005i	33/8" sq. flush mount	60W@5kHz	96 dB	3.5kHz/30kHz
1016i	2" X 5"	60W@5kHz	96 dB	3.5kHz/30kHz
1025i	3" X 7"	80W@5kHz	97 dB	2.5kHz/35kHz
1056i	33/4" round	60W@5kHz	96 dB	3.5kHz/30kHz



DIRECTIVITY HORNS

- Lenses are molded ABS plastic • Standard 1.375" X 18 TPI • Compatible with GT400CD & GT500CD drivers
- Drivers have Standard 1.375" X 18 TPI throat

PART #	SIZE	TYPE	CAP. MAX	SPL	FS
GT300PB	6.125" X 7.688"	Lens	-	-	-
GT400PB	4.375" X 10.438"	Lens	-	-	-
GM500PB	6.93" X 13.875"	Lens/Metal Insert	-	-	-
GM600PB	4.5" X 12"	Lens	-	-	-
GT400CD	1.375" Throat	Driver/ceramic	100W	92 dB	1.8kHz/30kHz
GM500CD	1.375" Throat	Driver/1.5 V.C.	80W	99 dB	600Hz/31kHz

OEM SPEAKERS & SPEAKER ACCESSORIES



GT302S



GT310S



GT324



GT25

DLC OEM TWEETERS

• 8 ohms only

PART #	SIZE	WT.	V.C.	F _s	SPL	RMS	MAX
GT302S	2 3/8"	1 oz.	.5"	4k-19k	94dB	180W	280W
GT310S	3 1/4"	1 oz.	1	33-5kHz	96dB	190W	290W
GT324	3 5/8"	1 oz.	-	28-4.4kHz	96dB	200W	300W
GT25	3 1/2"	1 oz.	-	28-4.4kHz	96dB	200W	300W



GW2044S, 8S



GW2054S, 8S



GW2064, 68 GW2084, 88



GW2104, 08



GW2124, 28
GW2154, 58

POLY LAMINATED WOOFERS

• Foam surround • Vented magnets

PART #	SIZE	WT.	V.C.	RMS	IMP.	SPL	FS
GW2044S†	4"	11 oz.	1"	40W	4Ω	83 dB	70-10k
GW2048S†	4"	11 oz.	1"	40W	8Ω	83 dB	70-10k
GW2054S†	5.25"	14 oz.	1"	70W	4Ω	84 dB	62-9k
GW2058S†	5.25"	14 oz.	1"	70W	8Ω	84 dB	62-9k
GW2064	6.5"	20 oz.	1.5"	90W	4Ω	88 dB	56-8k
GW2068	6.5"	20 oz.	1.5"	90W	8Ω	88 dB	56-8k
GW2084	8"	20 oz.	1.5"	100W	4Ω	87 dB	45-6k
GW2088	8"	20 oz.	1.5"	100W	8Ω	87 dB	45-6k
GW2104	10"	20 oz.	1.5"	110W	4Ω	90 dB	40-5k
GW2108	10"	20 oz.	1.5"	110W	8Ω	90 dB	40-5k
GW2124	12"	20 oz.	1.5"	120W	4Ω	88 dB	34-2k
GW2128	12"	20 oz.	1.5"	120W	8Ω	88 dB	34-2k
GW-2154	15"	20 oz.	1.5"	130W	4Ω	85 dB	26-2k
GW-2158	15"	20 oz.	1.5"	130W	8Ω	85 dB	26-2k
GW-215/40/8	15"	40 oz.	1.5"	150W	8Ω	90 dB	30.5Hz



GM654/8



GM854/8



GM35

MIDRANGES

• GM65 and Series and GM35: Foam/Paper • GM85 Series: Foam/Polymer

PART #	SIZE	WT.	V.C.	RMS	IMP.	SPL	FS
GM654	5.25"	10 oz.	.75"	50W	4Ω	92 dB	550-15k
GM658	5.25"	10 oz.	.75"	50W	8Ω	92 dB	550-15k
GM854	5.25"	12 oz.	1"	60W	4Ω	96 dB	550-15k
GM858	5.25"	12 oz.	1"	60W	8Ω	96 dB	550-15k
GM35	5.25"	3 oz.	.75"	135W	8Ω	97 dB	550-15k

DELMAR WOOFERS

• Rubber surround • Poly-mica cone
• Bumper plate • Vented Pole Piece
• Die-cast aluminum frame • 8 ohm



PART #	SIZE	WT.	V.C.	RMS	IMP.	SPL	FS
GW/8PC/8	8"	30 oz.	1.5"	165W	8Ω	91 dB	55hz
GW/10PC/8	10"	40 oz.	1.5"	200W	8Ω	93 dB	48hz
GW/12PC/8	12"	50 oz.	2"	225W	8Ω	93 dB	33hz

BUTYL SURROUNDS

• Hi-temp voice coils • Vented magnets • Poly-mica cones



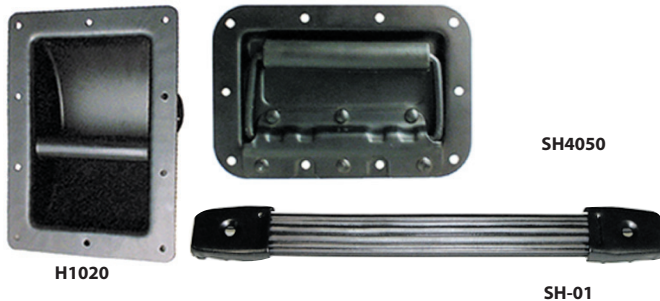
PART #	SIZE	WT.	V.C.	RMS	IMP.	SPL	FS
GW6024	6.5"	20 oz.	1.5"	90W	4Ω	85 dB	35-8k
GW6028	6.5"	20 oz.	1.5"	90W	8Ω	85 dB	35-8k
GW8024	8"	20 oz.	1.5"	100W	4Ω	84 dB	28-8k
GW8028	8"	20 oz.	1.5"	100W	8Ω	84 dB	28-8k
GW1034	10"	30 oz.	1.5"	130W	4Ω	86 dB	22-7k
GW1038	10"	30 oz.	1.5"	130W	8Ω	86 dB	22-7k
GW1244	12"	40 oz.	2"	150W	4Ω	87 dB	18-5k
GW1248	12"	40 oz.	2"	150W	8Ω	87 dB	18-5k

MUSICAL INSTRUMENT SPEAKERS

- Treated accordion paper edges
- Vented magnets
- Poly-laminated cones



PART #	SIZE	WT.	V.C	RMS	IMP.	SPL	FS
GW1058	10"	50 oz.	2.5"	150W	8Ω	96 dB	46-3k
GW1258	12"	50 oz.	2.5"	150W	8Ω	96 dB	36-2.7k
GW1558	15"	50 oz.	2.5"	150W	8Ω	95 dB	39-2.5k



H1020 ENCLOSURE HANDLE

This large speaker enclosure handle is made of A.B.S. plastic in black. Approx. Dimensions: 8 5/8" x 6 3/4" x 2" deep, Fixing Hole: 3/16".

SH4050 ENCLOSURE HANDLE

This large speaker enclosure handle is made of H.D. metal in black finish. Approx. Dimensions: 6 3/8" x 4 1/4" x 1" deep, Fixing Hole: 3/16".

SH-01 STRAP HANDLE

Black rubber strap handle with black fittings. Great for handling any speaker enclosure. Easily mounted. 1" x 10".

METAL SPEAKER CABINET CORNERS



GC-304N
GC-304B
GC-303N
GC-303B

Designed to protect the corners of speaker cabinets, these nickel plated corners and "satin-black" finish corners are engineered with 3 legs and 3 holes for solid connection and protection.



STA-2 SQUARE TERMINAL CUP

Square mounting plate with round cup insert. Molded-in terminals with lever actuators. Accepts up to 14 gauge wire. Overall size: 2 3/16" square. Mounts in a 1 7/8" dia. hole.

STA-4 TERMINAL CUP

Great vibration resistance. Leak proof, of 1-piece molded construction. 3 11/16" x 3 1/8". Fits 2 3/4" x 2 3/16" hole. Gold Plated banana jacks will accept Dual Banana Plugs.

RGT3000 RECTANGLE TERMINAL CUP

3 11/16" x 3 1/8" rectangle terminal. Gold plated posts and knobs. Fits into 2 3/4" x 2 3/16" cut-out holes.

STA-3 TERMINAL CUP

Round mounting plate with round cup insert. Molded-in terminals with lever actuators. Heavy duty coil springs. No screws required. Overall size: 2 3/16" dia. Mounts in a 1 7/8" hole.

RGT5000 ROUND TERMINAL CUP

3" round terminal cup. Constructed with high-quality plastic for use with heavy-duty speaker wire. Posts, inserts and knobs are gold plated. Fits into 1 15/16" cut-out holes.

RDK24 ROUND TERMINAL CUP

2 15/16" round terminal cup. Constructed with high-quality plastic for use with heavy-duty speaker wire. Fits 1 15/16" cut-out holes.

STA-5 ROUND TERMINAL CUP

Heavy duty Round Terminal Cup with red and black plastic 5-way binding post, gold plated terminals and inserts, 4 1/8" round fits 3 1/8" hole.

RGT4000 ROUND TERMINAL CUP

4 1/8" round terminal cup. Constructed with high-quality plastic for use with heavy-duty speaker wire. Knobs, inserts and posts are gold plated; fits 3 1/8" cut-out holes.

SPEAKER ACCESSORIES

PORT TUBES

Port tubes are designed to help direct the back wave of the speakers through the venting holes, achieving a true deep bass.



MODEL NO.	DIA. X HT.
PT-2G	2 1/4" X 2 3/8"
PT-3G	2 1/4" X 5"
PT-4G	2 3/4" X 4 5/8"
PT-5G	4" X 5"

C1536 LARGE DELUXE STACKING CORNER

Made of black plastic.



MODEL NO.	DIMENSIONS
PT-2G	4" x 4" x 3"

185 SPRAY ADHESIVE



A high strength contact adhesive for bonding: glass, cardboard, cloth, wood, galvanized sheet metal, fiberglass and carpeting. Adjustable nozzle.
12 oz. aerosol

PR-269 PYRAMID 6" x 9" SPEAKER ENCLOSURES

Gift boxed. Carpeted, 6" x 9" Front loadable; fits hatch back under/behind seats with pre-wired terminal cups inserted.





COAST ELECTRONICS SUPPLY



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