

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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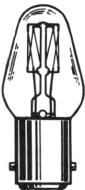






## ்பிர்சோ Large Incandescent Indicators

FOR MOUNTING IN 1" CLEARANCE HOLE



C7 DOUBLE CONTACT BAYONET BASE

Recognized under the component program of Underwriters'

Laboratories Inc.

LAMP NO.	VOLTS	WATTS	HOURS
10C7/1DC		10	6000
10C7/5DC		10	8000
10C7/DC		10	6000



## MATERIALS AND FINISHES

- Mounting Bushing: Brass, white nickel finish.
   Optional, black nickel finish.
- Lens Holder: Brass, satin chrome finish, Optional, polished chrome or black nickel finish.
- Internal Tooth Lockwasher: Steel, cadmium plated, iridite finish.
- Mounting Nut: Brass, white nickel finish.

How to designate the three digit part number suffix (-XXX)

FINISH	RESISTOR	HARDWARE
1-WHITE NICKEL 2-BLACK NICKEL 3-POLISHED CHROME 4- SATIN CHROME	0-NONE	3-WATER-TIGHT, OIL TIGHT ON THE FACE OF THE PANEL

Note: The part numbers given in this catalog indicate standard indicator lights. The above table provides the standard and optional designations for Finish and Resistor where appropriate.

- MOVABLE TERMINALS: Terminal part makes direct contact to lamp, no current is carried by springs. Wiring is displaced only 1/16" on insertion of lamp.
- FIXED TERMINALS: Connecting wiring may be rigid. No terminal movement during insertion of lamp.

	movable screw terminals	fixed screw terminals	fixed soldering terminals
215 SERIES 104 SERIES	17/16PANEL (REF.)  1025 ± .005 X 1.3/8 ± .020 0.D.  17/16 X 11/36 ACROSS T-14/36 X 1.3/16  17/16 X 11/36 ACROSS T-14/36 X 1.3/16  PROJECTION BACK OF PANEL  2-1/2 MAX.	6 32 NC THD.	3/32 DIA. (2 HOLES)
BASE PART NUMBERS	104-3527-02-103	104-3227-02-103	104-3427-02-103
CAP PART NUMBERS	COMPLETE ASSEMBLY PART NUMBERS		
1-27 NS THD. (INTERNAL)  FLAT  † 215-0231-403 unfrosted (with disc)  104-0211-403 back frosted	† 215-3527-0231-403 104-3527-0211-403	†215-3227-0231-403 104-3227-0211-403	† 215-3427-0231-403 104-3427-0211-403

For movable soldering terminals, change the group of digits of the part number that reads -3527- to -3627-. Example: 215-3627-0231-403.

† See "Legend Film Discs" on page 1E.