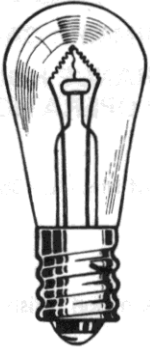


Large Incandescent Indicators

WITH MECHANICAL DIMMER CAP
FOR MOUNTING IN 1" CLEARANCE HOLE
FOR 6 TO 250V OPERATION



S-6
CANDELABRA
SCREW BASE

See lamp ratings
on page K.

Recognized under the component
program of Underwriters'
Laboratories Inc.

75W., 125V.



MECHANICAL DIMMER CAPS

provide adjustable intensity
of light emission.



OPEN



PARTLY CLOSED



SEMI-BLACKOUT



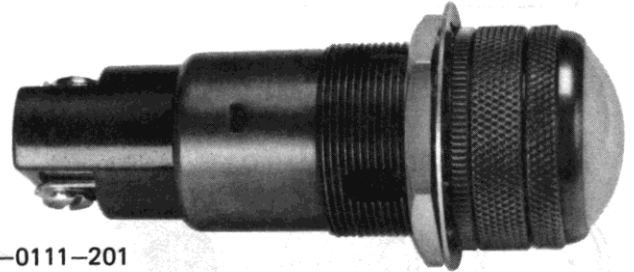
COMPLETE BLACKOUT

210 SERIES
209 SERIES

These series indicator lights meet or exceed requirements of MIL-L-3661.

MATERIALS AND FINISHES

- Mounting Bushing and Lens Holder: Brass, black nickel finish.
- Knurled Flange Ring: Brass, black nickel finish
- Mounting Nut: Brass, white nickel finish.
- Internal-tooth Lockwasher: Phosphor bronze, white nickel finish.
- Terminals: Solder – brass, hot tinned with elongated slot.
Screw – brass, white nickel finish.



210-0901-0111-201
Convex lens

MECHANICAL DIMMER WITH SCREW-ON LENS CAP

	solder terminal	screw terminal (side pos.)	screw terminal (protruding pos.)
BASE PART NUMBERS	61-4001-02-201	61-0901-02-201	61-3101-02-201
CAP PART NUMBERS	COMPLETE ASSEMBLY PART NUMBERS		
	<p>CONVEX Mechanical Dimmer</p> <p>210-0111-200 back frosted, semi-blackout</p> <p>209-0111-200 back frosted, complete blackout</p>	<p>210-0901-0111-201</p> <p>209-0901-0111-201</p>	<p>210-3101-0111-201</p> <p>209-3101-0111-201</p>

Order complete with lamp to be assured of receiving the
indicator light and correct lamp together for immediate use.

WATER-TIGHT CONSTRUCTION: The assemblies on this page may be made water-tight on the face of the panel. To specify, change the last digit in the part number suffix to 3. Example: 209-3101-0111-203.