



OPTIONAL MOUNTING FLAT

1 - 25/32 MAX. 1/2 MIN THD \_\_\_\_\_\_11/16-2

\_ 11/16-27 UNS-2A 11/32

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.660 ± .003

11/16

CONVEX

MAX. - 3/16

# **930 Series Miniature Bayonet Lampholders**

## **Overview**

The 930 Series relampable miniature bayonet lampholders accommodate T-3 1/4 and T-2 incandescent lamps and T-3 1/4 neon lamps. This robust lampholder assembly may be ordered with many decorative lens styles, plating options and unique termination and mounting features.

#### **Approvals**

UL Listed and CSA Certified. For MIL Spec Lampholders, contact the factory.

## **Specification**

Housing: Brass. Black nickel, bright nickel, polished chrome, or satin chrome finishes.

Body: High dielectric phenolic.

Lockwasher: Phosphor bronze. Nickel-plated. Hex Nut: Brass. Nickel-plated.

Terminals: Solder Lug: Brass, tin-plated. Screw Type: 4-40

# ORDE

40 brass, nickel-plated binding head screws. Wire Leads: 6" leads, #22 AWG, black & white, stranded copper, PVC insulated, UL/CSA rated 105°C, stripped 1/2". Custom wire options are also available. Lens: Heat resistant, high strength polycarbonate. Retainer: Brass. Black nickel, bright nickel, polished chrome or satin chrome finishes available. 930 Series Maximum Rating: 3 Watts, 250 Volts.							
ORDERING INFORMATION:         Lampholders and lens caps may be ordered separately or as complete assemblies as shown in the example below:         EXAMPLE:       9 3 0       4 0       4 X       71 0       RN							
	Solder Lug Terminals	No Features Standard	Black Nickel Finish		 Stovepipe Lens	l Standard	Red Non- Diffusing Lens
Series					Lens Cap Assembly		
Number	Termination	Features	Finish	Resistor	Lens Style	Retainer	Lens Color
930	4 Solder Lug 5 Screw Type W Wire Leads	<ul> <li>0 None Standard</li> <li>2<sup>1</sup> Drip Proof</li> <li>3<sup>1</sup> D Hole Mounting &amp; Drip Proof</li> </ul>	<ul><li>4 Black Nickel</li><li>5 Bright Nickel</li><li>7 Polished Chrome</li></ul>	X None (No resistor required with incandescent lamps) R 27K OHM	<ul> <li>72 Flat<sup>3</sup></li> <li>82 Flat<sup>4</sup></li> <li>86 Flat Drip Proof<sup>3</sup></li> <li>87 Flat Drip Proof<sup>4</sup></li> <li>78 Convex<sup>3</sup></li> <li>88 Convex<sup>4</sup></li> <li>79 Convex Drip Proof<sup>3</sup></li> <li>89 Convex Drip Proof<sup>4</sup></li> </ul>	4 Black Nickel 5 Bright Nickel 7 Polished Chrome	Nondiffusing AN Amber BN Blue <sup>6</sup> CN Colorless GN Green <sup>6</sup> RN Red WN White YN Yellow Translucent <sup>6</sup> AT Amber BT Blue GT Green RT Red
				No Retainer Required		WT White	
<ul> <li><sup>1</sup> These styles supplied with rubber washers for body and lens.</li> <li><sup>2</sup> For proper resistor/neon lamp compatibility, table on back page.</li> <li><sup>3</sup> Nondiffusing &amp; translucent colors only.</li> <li><sup>4</sup> Diffusing Colors only.</li> </ul>					<ul> <li>71 Stovepipe<sup>3</sup></li> <li>73 Cylindrical<sup>3</sup></li> <li>74 Fluted Stovepipe<sup>5</sup></li> <li>75 Semi-Fluted</li> </ul>	0 Standard 8 Dripproof	YT Yellow Diffusing <sup>6</sup> AD Amber BD Blue CD Colorless GD Green BD Bod

Nondiffusing colors only.

6 Not recommended for neon lamps. RD Red

YD Yellow

Stovepipe<sup>5</sup>