



920 Series Midget Flanged Incandescent Lampholders

Overview

The 920 Series is a relampable midget flanged base lampholder. The mating lens cap accepts a T-1 3/4 midget flanged base incandescent lamp, held in the lens assembly by means of a friction fit which insures good contact and prevents the lamp from falling out when the lens is removed. A Littelites Lens Cap Assembly must be used with the holder to hold the lamp in proper relationship to the socket contact. Also available with RFI/EMI shielded lens to eliminate the possible transmission or reception of RF signals.

Approvals

UL Recognized. For MIL Spec Lampholders, contact the factory

Specification

Housing: Aluminum. Black anodized finish standard. Clear anodized or yellow iridescent chromate finish optional. Internal Tooth Lockwasher & Hex Nut: Steel. Zinc-plated with yellow iridescent chromate finish.

Terminals: Brass. Tin-plated with elongated slot (3/64" x 3/32"). Tapered to accept a quick-connect receptacle.

Socket: Brass. Nickel-plated.

Lens: Heat resistant, high strength polycarbonate.

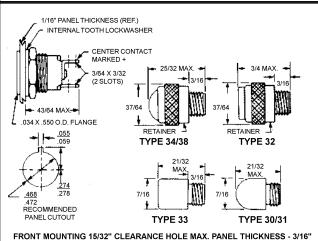
Lens Marking: Flat rotatable lenses may be stamped.

Contact factory.

Lens Barrel: Brass. Nickel-plated.

Retainer: Aluminum. Black or clear anodized finish. 920 Series Maximum Rating: 1.12 Watts, 28 Volts.





ORDERING	INFORMATI		31 0 RN Stovepipe Lens No Retainer Red Non-Diffusing Lens					
Series Number	Termination	Lamphol Features	Finish	Resistor		Lens C	ap Assembly Retainer	Lens Color
920	4 Solder Cup	0 None	1 Black Anodized - Standard 2 Clear (Silver) Anodized 3 Yellow Iridescent Chromate	X None Required	31 ⁴ 32 ^{1,4} 33 ⁴ 34 ⁵	Stovepipe Flat Rotatable Cylindrical Convex Convex	0³ No Retainer 1 Black Anodized Finish Standard	Nondiffusing AN Amber BN Blue CN Colorless GN Green RN Red WN White YN Yellow Translucent AT Amber BT Blue GT Green
 Lens Marking Available. Contact the factory. Use with type 3 finish on lampholder. No retainer required with types 30, 31, and 33 lenses. Nondiffusing and Translucent Lens Colors Only. Nondiffusing Lens Colors Only. Diffusing Lens Colors Only. 						Stovepipe - RFI/EMI Shielded	2 Clear (Silver) Anodized Finish	RT Red WT White YT Yellow Diffusing AD Amber BD Blue CD Colorless GD Green RD Red YD Yellow





921 Series Midget Flanged Neon Lampholders

Overview

The 921 Series is a relampable midget flanged base lampholder designed to accept T-2 neon midget flanged base lamps, including the C7A (NE-2D) Standard Brightness Lamp or the C9A (NE-2J) High Brightness Lamp. Also available with RFI/EMI shielded lens to eliminate the possible transmission or reception of RF signals.

Approvals

UL Recognized. For MIL Spec Lampholders, contact the factory

Specifications

Housing: Aluminum. Black anodized finish standard. Clear anodized or yellow iridescent chromate finish are optional. **Internal Tooth Lockwasher & Hex Nut:** Steel. Zinc-plated with yellow iridescent chromate finish.

Terminals: Brass. Tin-plated with elongated slot (3/64" x 3/32"). Tapered to accept a quick-connect receptacle.

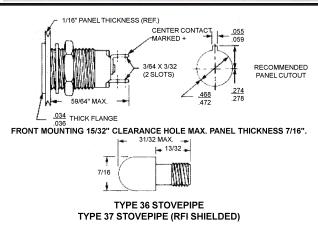
Socket: Brass. Nickel-plated.

Lens: Heat resistant, high strength polycarbonate.

Lens Barrel: Brass. Nickel-plated.

921 Series Maximum Rating: 3 Watts, 125 Volts.





ORDERING INFORMATION: EXAMPLE: 9 2 1 4 0 1 R 36 0 RN												
			Black Anodized Finish	Built-in 27 K Resistor			 Red Non- Diffusing Lens					
Series Number		Lan	npholders	Lens Cap Assembly								
	Termination	Features	Finish	Resistor	Lens Style	Retainer	Lens Color					
921	4 Solder Lug Terminals	0 None	1 Black Anodized - Standard 2 Clear (Silver) Anodized 3 Yellow Iridescent Chromate	R 27K OHM D 62K OHM S 33K OHM E 100K OHM	36 Stovepipe 37 ² Stovepipe - RFI/EMI Shielded	0 No Retainer	AN Amber CN Colorless RN Red WN White (Cloudy) YN Yellow					

² Use with type 3 finish on lampholder.





922, 923 & 924 Midget Flanged Incandescent Lampholders

Overiew

The 922, 923 and 924 Series are relampable midget flanged base lampholders. The mating lens cap accepts a T-1 3/4 midget flanged base incandescent lamp, held in the lens assembly by means of a friction fit which insures good contact and prevents the lamp from falling out when the lens is removed. A Littelites Lens Cap Assembly must be used with the holder to hold the lamp in proper relationship to the socket contact.

Approvals

UL Recognized.

Specifications

Housing: Brass. Black nickel finish standard. Bright nickel or chrome finish optional.

Internal Tooth Lockwasher: Nickel-plated finish.

Hex Nut: Brass. 922 and 923 Series: Bright nickel finish.

924 Series: Same finish as housing finish.

Terminals: Brass. Tin-plated with elongated slot (3/64" x 3/32"). Tapered to accept a quick-connect receptacle. Center contact marked +.

Socket: Brass. Bright nickel-plated.

Lens: Heat resistant, high strength polycarbonate.

Lens Marking: Flat rotatable lenses may be stamped.

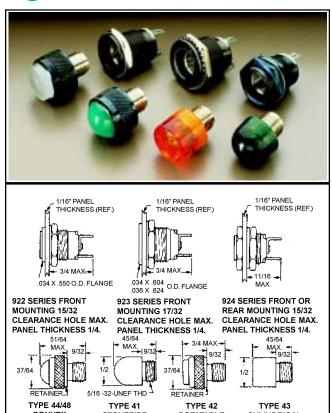
Contact factory.

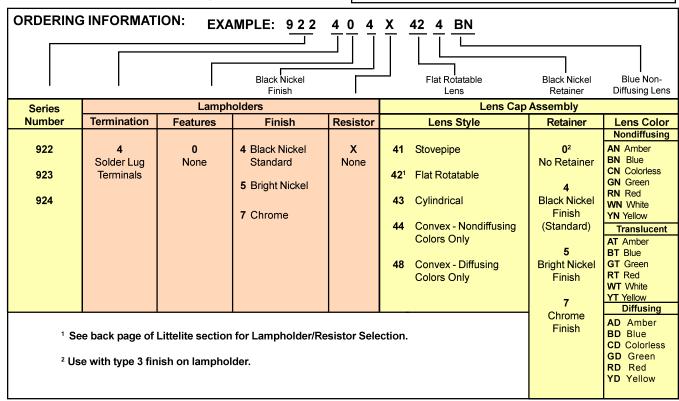
Lens Barrel: Brass. Nickel-plated.

Lens Retainer: Brass. Black nickel finish. Bright nickel or

chrome finish optional.

922, 923, 924 Series Max. Rating: 1.12 Watts, 28 Volts.









925, 926 & 927 Midget Flanged Incandescent & Neon Lampholders

Overiew

The 925, 926 and 927 Series are relampable midget flanged base lampholders for drip proof applications. Use with T-1 3/4 incandescent or T-2 neon midget flanged base lamps. Lampholders are furnished with rubber gaskets and mate with skirted lenses, which have Neoprene O-rings installed.

Approval

UL Recognized.

Specification

Housing & Knurled Ring Nut: Aluminum. Black anodized finish standard (Ring Nut Part No. 903-075-010). Clear anodized finish optional (Ring Nut Part No. 903-075-011). Internal Tooth Lockwasher & Hex Nut: Steel. Zinc-plated and clear chromate treated.

Terminals: Brass. Tin-plated with elongated slot $(3/64" \times 3/32")$. Tapered to accept a quick-connect receptacle.

Center contact marked +. **Socket:** Brass. Nickel-plated.

Lens: Heat resistant, high strength polycarbonate.

Lens Barrel: Brass. Nickel-plated.

Gasket: Silicone rubber.
"O" Ring: Neonprene.

925, 926, 927 Series Max. Rating: 3 Watts, 125 Volts.

