

Repair Parts for 800T NEMA Type 4/13 Pilot Lights – 18 mm

Mounting Hardware for 800T NEMA Type 4/13 Pilot Lights – 18mm

Locking or Mounting Ring



Thrust Washer



Trim Washer




Gasket /
Insulation Boot



(Pictures are for illustration only. The exact size and dimensions will vary depending upon the catalog number)




Catalog Number (begins with)	Pilot Light Description	Locking Ring Part Number	Thrust Washer Part Number	Trim Washer Part Number	Insulation Boot Part Number
800T-PS, QS, or -RS*	Full Voltage, Transformer or Neon	800T-N243	40271-019-02	40271-018-02	40271-095-01

Miscellaneous Parts for 800T NEMA Type 4/13 Pilot Lights – 18mm

Replacement Color Caps (Lenses)	
	
Description	Part Number
Red Lens	800T-N122R
Green Lens	800T-N122G
Amber Lens	800T-N122A
Blue Lens	800T-N122B
White Lens	800T-N122W
Clear Lens	800T-N122C

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Replacement Bulbs and Lamps

Lamp	Type	Current, Typical	Lamp Voltage	ANSI No.	Catalog Voltage Code	Cat. No.
	Full-voltage Transformer	150 mA/250 mA	6.3V AC	755/1866	6, 16, 26, 36, 46, 56, 76	800T-N65 ⁽¹⁾
	Full Voltage	80 mA	14V AC/DC	756	12	800T-N141 ⁽¹⁾
		70 mA	24V AC/DC	757	24	800T-N157 ⁽¹⁾
		50 mA	48V AC/DC	1835	48	800T-N365 ⁽¹⁾
	Full-voltage Resistor	22 mA	120V AC/DC	949	10, 11	800T-N169 ⁽¹⁾
	Flashing	150 mA	6V AC/DC	267	6	800T-N212 ⁽¹⁾
	Dual-input Diode	57 mA	24V AC/DC	24 MB	24	800T-N180 ⁽¹⁾
21 mA		120V AC	90 MB	16	800T-N261 ⁽¹⁾	
	–	2 mA	120V AC/DC	B2A	10, 20	609-N9
Lamp	Type	Current, Typical	Lamp Voltage	Leakage Current	Code	Cat. No. ⁽²⁾
	Universal	13 mA @ 24V DC 8.5 mA @ 120V AC ⁽³⁾	3V ⁽⁴⁾	3 mA	2	800T-N376x
	Transformer	60	6V	14 mA	16, 26, 46, 56	800T-N377x


(1) Item is sold in multiples of five. Order quantity of five to receive package of five pieces.

(2) To complete the cat. no. replace the x with the first letter of the desired color: Green, Red, or White.

(3) Typical current consumption values that are indicated are relative to the input of the power module.

(4) Lamp is intended for use with power module Cat. No. 800TC-N374, which has an input voltage rating of 12 ...130V AC/DC.

Table 33 - Legacy LED Lamps

Lamp	Type	Current, Typical	Lamp Voltage	Leakage Current	Catalog Voltage Code	Cat. No. ^{(1) (2)}
	Full Voltage	16 mA	24...48V AC/DC	3 mA	24, 32, 48	800T-N419x
		12 mA	120...130V AC/DC	3 mA	10, 13	800T-N421x
	Flashing ⁽⁴⁾	18 mA	24V AC/DC	–	–	800T-N319Fx

(1) In full-voltage applications, these lamps are intended to be used with power module Cat. No. 800T-N330.

(2) To complete the cat. no. replace the x with the first letter of the desired color: Green, Red, or White.

(3) All LEDs have an internal shunt resistor for use with solid-state outputs. LEDs do not illuminate below the listed leakage current.

(4) Flashing rate is 2 Hz.

Note: the 800T-QS, QST full voltage pilot lights are not using the 800T-N376x Universal LED lamp at this time. These devices will accept the Legacy LED lamps listed in Table 33.