





Replacement Lamps

Pilot Lights, Illuminated Push Buttons, Illuminated Push-Pull, Illuminated Push-Pull/Twist to Release, and Illuminated Selector Switches

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
	Full Voltage	80 mA	14V AC/DC	756	12	* 800T-N141
		70 mA	24V AC/DC	757	24	* 800T-N157
		50 mA	48V AC/DC	1835	48	* 800T-N365
	Full Voltage Resistor	22 mA	120V AC/DC	949	10, 11	* 800T-N169
	Flashing	150 mA	6V AC/DC	267	6	* 800T-N212
		57 mA	24V AC/DC	24 MB	24	* 800T-N180
Dual Input Diode	21 mA	120V AC	90 MB	16	* 800T-N261	
Neon 	—	2 mA	120V AC/DC	B2A	10, 20	609-N9
Lamp	Type	Current, Typical*	Lamp Voltage	Leakage Current	Code	Cat. No.*
	Universal	13 mA @ 24V DC 8.5 mA @ 120V AC†	3V‡	3 mA	2	800T-N376x
	Transformer	60	6V	14 mA	16, 26, 46, 56	800T-N377x



- * Item is sold in multiples of 5. Order quantity of 5 to receive package of 5 pieces.
- * To complete the cat. no. replace the **x** with the first letter of the desired color: **Green**, **Red**, or **White**.
- † Typical current consumption values indicated are relative to the input of the power module.
- ‡ Lamp is intended for use with power module Cat. No. 800TC-N374 which has an input voltage rating of 12 ...130V AC/DC.

Legacy LED Lamps*

Lamp	Type	Current, Typical>	Lamp Voltage	Leakage Current	Catalog Voltage Code	Cat. No.*
	Full Voltage	13 mA/22 mA	12V AC/DC	3 mA	12	800T-N362x
		20 mA/21 mA	24V AC/DC	3 mA	24	800T-N319x
		12 mA/17 mA	32V AC/DC	3 mA	32	800T-N363x
		9 mA/14 mA	48V AC/DC	3 mA	48	800T-N364x
		3.3 mA/6 mA	120V AC	—	10	800T-N320x
		4.5 mA/6.2 mA	130V AC/DC	3 mA	13	800T-N321x
	Transformer	50 mA	6V AC	14 mA	6, 16, 26, 36, 46, 56, 76	800T-N318x
Flashing	18 mA	24V AC/DC	—	N/A	+ 800T-N319Fx	

- * In full voltage applications, these lamps are intended to be used with power module Cat. No. 800T-N330.
- ❖ All LEDs except 120V have an internal shunt resistor for use with solid-state outputs. LEDs will not illuminate below listed leakage current.
- > Typical current draw varies with LED color. The first mA value is for a green or blue LED and the second mA value is for a red or amber LED.
- * To complete the cat. no. replace the **x** with the first letter of the desired color: **Amber**, **Green**, **Red**, **Blue**, or **White**. White LEDs only available in 6V, 24V, 120V, and 130V.
- + Flashing rate is 2 Hz.

Cluster Pilot Lights

Lamp	Type	Current, Typical	Lamp Voltage	ANSI No.	Cat. No.*
	Full Voltage Transformer	195 mA	6V AC/DC	381	800T-N258
	Full Voltage	73 mA	12V AC/DC	382	800T-N259
		37 mA	24V AC/DC	387	800T-N260
Lamp	Type	Current, Typical	Lamp Voltage	Polarity	Cat. No.*
	Full Voltage Transformer	45 mA	6V AC/DC	Positive	800T-N340x
	Full Voltage	36 mA	12V AC/DC	Positive	800T-N341x
		14 mA	28V AC/DC	Bi-Polar	11 800T-N80x

- * Item is sold in multiples of 5. Order quantity of 5 to receive package of 5 pieces.
- * To complete the cat. no., replace the **x** with the first letter of the desired color: **Amber**, **Green**, or **Red** only.
- 11 For use with 24V AC/DC rated devices.