30.5 mm Push Buttons

Guards

	Type 1 in. guard for non-illuminated 1/2 in. guard for non-illuminated 1-1/2 in. guard for illuminated 1-1/2 in. guard for non-illuminated with locking attachment	Cat. No. 800T-N13 800T-N143 800T-N93 800T-N39		
Push Button Guards Momentary push button guards to reduce the risk of accidental operation. Bul. 800H Illuminated Push Button Guard This guard provides additional protection against accidental	1/2 in. guard for non-illuminated 1-1/2 in. guard for illuminated 1-1/2 in. guard for non-illuminated	800T-N93		
Push Button Guards Momentary push button guards to reduce the risk of accidental operation. Bul. 800H Illuminated Push Button Guard This guard provides additional protection against accidental	1-1/2 in. guard for illuminated 1-1/2 in. guard for non-illuminated	800T-N93		
Illuminated Push Button Guard This guard provides additional protection against accidental		800T-N39		
Illuminated Push Button Guard This guard provides additional protection against accidental				
Bul. 800T 18 mm Guard Provides side protection for 18 mm pilot lights.		800T-N226		
Bul. 800H Stainless Steel Guard Used on non-illuminated push buttons that have protective buttons	poots as shown on page 10-39.	800H-N153		
	Standard quard	800T-N129		
DI. COOT		800T-N165		
Mushroom Push Button Guards Momentary mushroom guards for standard and jumbo mushroom push buttons. Reduces the risk of accidental operation.	Jumbo guard	800T-N151		
	Jumbo guard with set screw	800T-N154		
Description	Type of Finish	Cat. No.		
Bul. 800T/H Protective Guard Protective ring for Bul. 800T 2-position push-pull operators. Illuminated or non-illuminated. Often used to avoid unintentional tripping of E-stop operators. This guard is used with standard size button (40 mm dia.).	Stainless steel	800T-N310		
	Black	800T-NX1320		
Description	Operator Size	Cat. No.		
Bul. 800T/H Jumbo Protective Guard Protective ring for Bul. 800T 2-position push-pull operators. Illuminated or non-illuminated. Often used to avoid unintentional tripping of E-stop operators.	60 mm (Jumbo)	800T-N310J		
<u> </u>	63 mm	800T-N310L		
Bul. 800T/H	45 mm	800T-N381		
Protective Guard Protective ring for Bul. 800T trigger action E-stop operators.	60/63 mm	800T-N381L		
Bul. 800T/H Ramp Guard For Bul. 800T/800H 2- and 3-position illuminated and non-ill size button only (40 mm dia.).	uminated push-pull units. Standard	800T-N339		
	Bul. 800H Stainless Steel Guard Used on non-illuminated push buttons that have protective buttons buttons that have protective buttons buttons that have protective buttons buttons buttons buttons buttons buttons buttons buttons buttons buttons. Reduces the risk of accidental operation. Description Bul. 800T/H Protective Guard Protective ring for Bul. 800T 2-position push-pull operators. Illuminated or non-illuminated. Often used to avoid unintentional tripping of E-stop operators. This guard is used with standard size button (40 mm dia.). Description Bul. 800T/H Jumbo Protective Guard Protective ring for Bul. 800T 2-position push-pull operators. Illuminated or non-illuminated. Often used to avoid unintentional tripping of E-stop operators. Bul. 800T/H Protective Guard Protective ring for Bul. 800T trigger action E-stop operators. Bul. 800T/H Protective Guard Protective ring for Bul. 800T trigger action E-stop operators. Bul. 800T/H Ramp Guard For Bul. 800T/B00H 2- and 3-position illuminated and non-illuminated or but and success button illuminated and non-illuminated or but and success button illuminated and non-illuminated or but and success button illuminated and non-illuminated and non-illuminated and non-illuminated or but and success button illuminated and non-illuminated or buttons and success button illuminated and non-illuminated or buttons and success button illuminated and non-illuminated and non-illuminated or buttons and success button illuminated and non-illuminated and non-illuminated or buttons and success buttons and	18 mm Guard Provides side protection for 18 mm pilot lights.		



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Replacement Lamps

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

Lamp	Туре	Current, Typical	Lamp Voltage	ANSI No.	Catalog Voltage Code		Cat. No.
Incandescent	Full Voltage Transformer	150 mA/250 mA	6.3V AC	755/1866	6, 16, 26, 36, 46, 56, 76	*	800T-N65
		80 mA	14V AC/DC	756	12	*	800T-N141
	Full Voltage	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
	Dual Input Diode	57 mA	24V AC/DC	24 MB	24	*	800T-N180
	Duai input Diode	21 mA	120V AC	90 MB	16	*	800T-N261
Neon	_	2 mA	120V AC/DC	B2A	10, 20		609-N9
Lamp	Туре	Current, Typical®	Lamp Voltage	Leakage Current	Code		Cat. No.₩
LED‡	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	Туре	Current, Typical≻	Lamp Voltage	Leakage Current	Catalog Voltage Code		Cat. No.#
LED*		13 mA/22 mA	12V AC/DC	3 mA	12		800T-N362x
LED*		20 mA/21 mA	24V AC/DC	3 mA	24		800T-N319x
	Full Voltage	12 mA/17 mA	32V AC/DC	3 mA	32		800T-N363x
Cap	ruii voitage	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	Туре	Current, Typical	Lamp Voltage	ANSI No.	Cat. No.*	
Incandescent	Full Voltage Transformer	195 mA	6V AC/DC	381	800T-N258	
	Full Voltage	73 mA	12V AC/DC	382	800T-N259	
	Full Voltage	37 mA	24V AC/DC	387	800T-N260	
Lamp	Туре	Current, Typical	Lamp Voltage	Polarity	Cat. No.▲	
LED	Full Voltage Transformer	45 mA	6V AC/DC	Positive	800T-N340x	
	Full Valtage	36 mA	12V AC/DC	Positive	800T-N341x	
	Full Voltage	14 mA	28V AC/DC	Bi-Polar	11 800T-N80x	

- * Item is sold in multiples of 5. Order quanitity 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.
- 11For use with 24V AC/DC rated devices.

Replacement Keys for Cylinder Lock 2-, 3-, and 4-Position Selector Switches (800T only)

Cylinder Lock Key Option Code	Series Key Number	Cat. No.	Cylinder Lock Key Option Code	Series Key Number	Cat. No.
Blank (standard key)	D018 (standard key)	X-181170	15	T112*	40269-087-01
03	D020*	X-307922	16	T115*	40269-087-02
04	D025*	X-307923	17	T324*	40269-087-03
05	D335*	X-307924	18	T382*	40269-087-04
06	D429*	X-307925	19	T404*	40269-087-05
07	D461*	X-307926	20	T171*	40269-087-06
08	D111*	X-307927	21	T484*	40269-087-07
09	D587*	X-307928	22	T547≉	40269-087-08
10	D682*	X-307929	23	T569 ≉	40269-087-09
11	D713*	X-307930	24	T692*	40269-087-10
12	D900*	X-307931	25	T752*	40269-087-11
13	D992*	X-307932	26	T178*	40269-087-12
14	D118*	X-307933			

^{*} Uses master key DM81, AB Cat. No. X-433358.

Replacement Keys for Push Button Switches with Cylinder Locks (800T only)

	Lock Key Option Code			
Spring Bolt	Dead Bolt A	Dead Bolt B	Series Key Number	Cat. No.
Blank (standard key)	Blank (standard key)	Blank (standard key)	E158 (standard key)	X-144218
44	32	20	E109	X-386233
45	33	21	E131	X-386234
46	34	22	E100	X-386235
47	35	23	E115	X-386236
48	36	24	E120	X-386237
49	37	25	E104	X-386238
50	38	26	E108	X-386239
51	39	27	E132	X-386240
52	40	28	E144	X-386241
53	41	29	E157	X-386242
54	42	30	E101	X-386243
55	43	31	E102	40274-250-01
66	61	56	E106	40274-250-07
67	62	57	E111	40274-250-02
68	63	58	E117	40274-250-14
69	64	59	E125	40274-250-21
70	65	60	E130	40274-250-26

^{\$} Uses master key 15T, AB Cat. No. X-433359.