



Illuminated 2-Position Push/Pull
Cat. No. 800TIFXP16RA1

2-Position Push/Pull
Cat. No. 800TIFXJEP16RA1

Illuminated 2-Position Push/Pull/Twist
Cat. No. 800TIFXTP16RA1

Illuminated 2-Position Push/Pull/Twist
Cat. No. 800HIFRXTTP16RA1

Type	Lamp Type	Volts	Color	Contacts	Operator Position		Type 4/13			
					Out	In	Push-Pull – 40 mm &	Push-Pull – 60 mm with "EiStop" &	Push-Pull/Twist Release &	Push-Pull/Twist Release &
Operator Only *				No Contacts		800T-FXS00X	–	800T-FXTS00X	800H-FRXTS00X	
Full Voltage	Incan.	24V AC/DC	Red	N.O. - N.C.L.B. ‡	O	X	800T-FXQ24RA1	800T-FXJEQ24RA1	800T-FXTQ24RA1	800H-FRXTQ24RA1
	No Lamp	0...250V AC/DC	No Lens		X	O	800T-FXQN25XA1	–	800T-FXTQN25XA1	800H-FRXTQN25XA1
Universal	LED	12...130V AC/DC	Red	N.O. - N.C.L.B. ‡	O	X	800T-FXQH2RA1	800T-FXJEQH2RA1	800T-FXTOH2RA1	800H-FRXTQH2RA1
Transformer	Incan.	120V AC	Red		O	X	800T-FXP16RA1	800T-FXJEP16RA1	800T-FXTP16RA1	800H-FRXTTP16RA1
		240V AC		X	O	800T-FXP26RA1	800T-FXJEP26RA1	800T-FXTP26RA1	800H-FRXTTP26RA1	
	LED	120V AC	800T-FXPH16RA1	800T-FXJEPH16RA1	800T-FXTPH16RA1	800H-FRXTPH16RA1				
		240V AC	800T-FXPH26RA1	800T-FXJEPH26RA1	800T-FXTPH26RA1	800H-FRXTPH26RA1				
Transformer	No Lamp	120V AC	No Lens			800T-FXPN16XA1	–	800T-FXTPN16XA1	800H-FRXTPN16XA1	

Note: X = Closed/O = Open

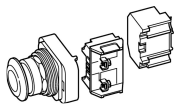
Note: Emergency stop push buttons are compliant with EN ISO 13850 and EN/IEC 60947-5-5 Standards when using N.C.L.B. contact blocks.

* Operator only supplied without power module, lamp, lens cap, or contact blocks.

‡ Normally closed late break contact. When button is pushed from the OUT to IN position, the mechanical detent action of the operator occurs before electrical contacts change state. When the button is pulled from the IN to the OUT position, the electrical contacts change state before the mechanical detent occurs.

& Consult your local Rockwell Automation sales office or Allen-Bradley distributor for availability of illuminated E-stops with Self Monitoring Contact Blocks (SMCBs).

800 T – FX T PH 16 R A1
a b c d e f g h



a		b		c			d	
Protection Rating		Finger-Safe Guards		Head Type ♣			Operator Function	
Code	Description	Code	Description	Bul. 800T Type 4/13	Description	Bul. 800H Type 4/4X/13	Code	Description
T	Metal, Type 4/13	Blank	No guards	FX	Mushroom head	FRX	Blank	Push-pull #
H	Plastic, Type 4/4X/13	C	Guards on terminals	FXJ	Jumbo mushroom	FRXJ	T	Push-pull/twist
				FXJE	Jumbo mushroom (push/pull) with "EiStop"	–		