# **COOPER LIGHTING - SURE-LITES®**





# TPX SERIES

Die Cast AC Only Thin Profile

EXIT LIGHTING

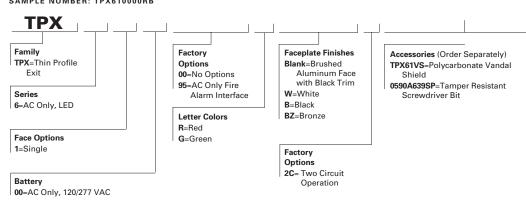
- Dual-voltage input 120/277VAC, 60Hz
- Die cast aluminum faceplate
- Overall exposed exit thickness is only 3/4"
- LED lamping
- 20 gauge steel recessed housing fits in 2x4 construction
- 18 gauge steel mounting plate with universal mounting pattern
- · Adjustable hanger bars
- Centerpin Torx tamper resistant screws on sides of faceplate – no visible mounting hardware on front face
- NFPA compliant knockout chevrons
- UL 924 Listed, Life Safety NFPA 101, NEC/OSHA, UL FTBR Listed (with "2C" option), UL Listed as suitable for floor proximity installation, most state and local codes

### DESCRIPTION

The TPX Thin Profile Exit Series combines the strength of die cast aluminum, the profile of recessed design and the superior aesthetics of Sure-Lites LED technology to create an exit with optimum versatility and aesthetics. The TPX Series faceplate assembly is only 3/4" thick, yielding a sign with minimal off-wall protrusion without requiring the large wall opening of a fully recessed exit.

The TPX Series also includes a Remote Powered Exit which can be powered from a TPX Series AC Only or Self-Powered Exit.

## ORDERING INFORMATION-AC ONLY EXITS SAMPLE NUMBER: TPX610000RB



DIMENSIONS

3/4"

(19mm)

1

2 1/4"

(57mm)

13 5/8" (346mm)

10 3/4" (273mm)

REMOTE

•

11

3/4

(19mm)

8 1/4"

(210mm)

4 7/8"

(124mm)

2 1/4"

(57mm)

3/4"

(19mm)

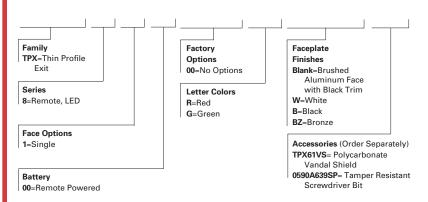
POWERED

8 1/4"

(210mm)

# ORDERING INFORMATION-REMOTE POWERED EXITS (Satellite, must be powered from another unit.)

SAMPLE NUMBER: TPX810000R



Energy Data

Standard Power - LED Exits								
	Input Power:		Input Current (Max.):		: Power Factor:	T.H.D.:		
	120V	277V	120V	277V	120V 277V	120V 277V		
Red Letters Single Face	5.6W	5.7W	.07A	.03A	>.71 >.71	<36% <36%		
Red Letters Single Face with Remote	7.3W	7.3W	.07A	.03A	>.83 >.83	<33% <34%		
Green Letters Single Face	6.7W	6.8W	.07A	.03A	>.79 >.79	<30% <31%		
Green Letters Single Face with Remot	e 9.5W	9.7W	.09A	.04A	>.90 >.90	<26% <27%		

	Remote Powered - LED Exits	
Red Letters Single Face	Approximately 2.0 watts additional	
Green Letters Single Face	Approximately 2.5 watts additional	

3/4"

(19mm)

Lt

2 1/4"

(57mm)



#### DESCRIPTION

The TPX Thin Profile Exit Series combines the strength of die cast aluminum, the profile of recessed design and the superior aesthetics of Sure-Lites LED technology to create an exit with optimum versatility and aesthetics. The TPX Series faceplate assembly is only 3/4" thick, yielding a sign with minimal off-wall protrusion without requiring the large wall opening of a fully recessed exit.

The TPX Series also includes a Remote Powered Exit which can be powered from a TPX Series AC Only or Self-Powered Exit.



# TPX SERIES

Die Cast Self-Powered Thin Profile

EXIT LIGHTING

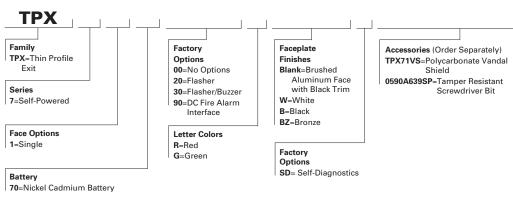
- Dual-voltage input 120/277VAČ, 60Hz
- Die cast aluminum faceplate
- Overall exposed exit thickness is only 3/4"
- LED Lamping
- Premium Nickel Cadmium battery
- 20 gauge steel recessed housing fits in 2x4 construction
- 18 gauge steel mounting plate with universal . mounting pattern
- Centerpin Torx tamper resistant screws on sides of faceplate
- NFPA compliant knockout chevrons
- Adjustable hanger bars
- Line-latching, Solid-State voltage limited charger, Solid-State switching, lowvoltage disconnect, brownout circuit, overload/short-circuit protection, test switch/ power indicator light
- UL 924 Listed, Life Safety NFPA 101, NEC/OSHA, UL FTBR Listed (with "2C" option), UL Listed as suitable for floor proximity installation, most state and local codes

#### ORDERING INFORMATION ТРХ Factory Faceplate Accessories (Order Separately) Options Finishes TPX71VS=Polycarbonate Vandal Exit 00=No Options Blank=Brushed Shield 20=Flasher Aluminum Face 0590A639SP=Tamper Resistant with Black Trim 30=Flasher/Buzzer Screwdriver Bit W=White 90=DC Fire Alarm Interface B=Black BZ=Bronze Letter Colors R=Red Factory G=Green Options SD= Self-Diagnostics Energy Data Standard Power - Sealed Nickel Cadmium Battery - LED Exits Input Power; Input Current (Max.): Power Factor: T.H.D.: 120V 277V 120V 277V 120V 277V 120V 277V **Red Letters Single Face** 7.4W <34% 7.5W .08A .04A >.72 >.72 <34% Red Letters Single Face with Remote 9.3W <31% <32% 9.5W 09A 04A >.84 > 84 Green Letters Single Face 8.5W 8.7W .09A .04A >.79 >.79 <30% <31% Green Letters Single Face with Remote 11.4W 11.7W .05A <26% .11A >.90 >.90 <26% Standard Power with Self-Diagnostics Option (Fully Discharged Battery) - LED Exits Red Letters Single Face 8.4W 8.5W .08A .04A >.82 >.82 <31% <31% Red Letters Single Face with Remote 9.8W 9.5W .09A .04A >.86 >.84 <30% <30% Green Letters Single Face 9.1W 9.0W .09A .04A <27% <27% >.86 >.85 Green Letters Single Face with Remote 11.2W 10.5W .10A .05A >.90 >.88 <25% <26% Standby Mode (Fully Charged Battery) Sealed Nickel Cadmium Battery Input Power consumption is reduced by approximately 1.5 Watts in the standby operating mode

#### SAMPLE NUMBER: TPX717020RB

13 5/8" (346mm)

10 3/4" (273mm)



8 1/4"

(210mm)

4 7/8" (124mm)

2 1/4"

(57mm)

3/4

(19mm)