

XTP

SERIES

Sleek and
Versatile
Exterior Light



/// CODE 3®



XTP SERIES

The revolutionary design of the XTP Series packages style, versatility, and performance into a compact, sleek design providing all the capabilities demanded from a high-performance light for a fraction of the cost.

XTP Series come in a variety of sizes and is available in single, split, or multicolor. Each model delivers a bright, controllable signal within a sleek, low-profile design. These compact, waterproof exterior lights can be mounted virtually anywhere on a vehicle to meet any need or application.

The exceptional design and versatility of the XTP Series makes it the quintessential addition to any emergency vehicle.



XTP Series Exudes Style and Performance

Versatility

The compact size of the XTP Series allows it to be mounted virtually anywhere on the outside of vehicle including: grilles, mirrors, push bumpers, fog lights, license plates, trunk lids, and speakers.

The XTP Series is backwards compatible with all XT Series mounting brackets.

Performance

XTPs utilize smart sensing electronic technology, allowing the lighthouse to use either its built-in flash programming or receive signals from any external flashing device.

Each model is compatible with the Code 3 lighthouse programmer, allowing for easy, quick flash pattern setup. Models can be programmed to operate on their own or in synchronization with other compatible Code 3 lights.

Sleek Design

The XTP's round edges and sleek, slim design blends perfectly on the contours of today's vehicles. Each low-profile model measures only 0.6 inch (15 mm) in depth.

Available with a standard black bezel or optional chrome and black rubber bezels making it customizable and easy to match any vehicle design.

XTP Series

Model	Height	Length	Depth	Max Watts	Flash Patterns	Number of LEDs																				
XTP3	1.4" (36 mm)	3.7" (93 mm)	0.6" (15 mm)	6	21	3																				
XTP4	1.4" (36 mm)	4.7" (119 mm)	0.6" (15 mm)	8	30	4																				
XTP6	1.4" (36 mm)	6.2" (158 mm)	0.6" (15 mm)	11	30	6																				
XTP4DS	2.4" (61 mm)	0.6" (15 mm)	16	62	8	XTP4MC	1.4" (36 mm)	4.7" (119 mm)	0.6" (15 mm)	8	70	8	XTP6MC	1.4" (36 mm)	6.2" (158 mm)	0.6" (15 mm)	11	70	12	XTP4DSMC	2.4" (61 mm)	4.7" (119 mm)	0.6" (15 mm)	16	70	16
XTP4MC	1.4" (36 mm)	4.7" (119 mm)	0.6" (15 mm)	8	70	8																				
XTP6MC	1.4" (36 mm)	6.2" (158 mm)	0.6" (15 mm)	11	70	12																				
XTP4DSMC	2.4" (61 mm)	4.7" (119 mm)	0.6" (15 mm)	16	70	16																				



XTP3



XTP4



XTP6



XTP4DS
(Coming 2018 Q1)



XTP4MC



XTP6MC
(Coming 2018 Q1)



XTP4DSMC
(Coming 2018 Q1)

Options


- Chrome and black rubber bezels (black bezel standard with product)





Specifications


- 12VDC
- Temperature range: -40°F to 158°F (-40°C to 70°C)
- SAE J595 Class 1, SAE J575, California Title 13, ECE R65, ECE R10, RoHS
- 5-year warranty


LED Colors


XTP3  Single color LEDs

XTP4  Single color LEDs

 Multicolor LEDs

 Split color LEDs

XTP6  Single color LEDs

 Split color LEDs

(more variations coming soon)



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