Wicked Warnings Thin-X LIN (Series 1)

Installation and Operation Instructions

IMPORTANT: Please read all of the following instructions before installing your new Thin-X LIN Series 1. **WARNING:** Failure to install or use this product according to manufacturer's recommendations may result in property damage, serious injury, and/or death to those you seek to protect!



WIRE

RED: Positive (Need to add 2A Fuse)

BLACK: Negative

BLUE: Pattern Switch

YELLOW: Synchronized Function

WHITE: Steady white light, overrides warning mode

if warning is activated

RED+WHITE: Steady white light overrides warning

*Maximum of 8 pcs THIN-X can be synchronized

OPERATION

Apply BLUE TO BLACK wire:

- Less than 0~2 sec. for next pattern
- between 2~4 sec. for previous pattern
- between 4~6 sec. for Factory Default
- more than 6 sec. for last pattern

PATTERN NOTES

P1 Double 75 A Color Alternate B Color is Factory Default.

Phase Operation: Ph1= Phase 1 / Ph2=Phase 2

Phase 1 (Ph1) flashes simultaneously with Ph1

Phase 2 (Ph2) flashes simultaneously with Ph2

Pattern	Description
P1	Double 75 P1 A Color Alternate B Color
P2	Double 75 P2 A Color Alternate B Color
Р3	Double 75 P1 A Color
P4	Double 75 P2 A Color
P5	Double 75 P1 Double Color
P6	Double 75 P2 Double Color
P7	Double 75 P1 B Color
P8	Double 75 P2 B Color
P9	Double 75 Double Color Alternate
P10	Single 375 P1 A Color Alternate B Color
P11	Single 375 P2 A Color Alternate B Color
P12	Single 375 P1 A Color
P13	Single 375 P2 A Color
P14	Single 375 P1 Double Color
P15	Single 375 P2 Double Color
P16	Single 375 P1 B Color
P17	Single 375 P2 B Color
P18	Single 375 Double Color Alternate

SEE MORE PATTERNS ON THE NEXT PAGE



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PATTERNS

Pattern	Description
P19	Single 75 P1 A Color Alternate B Color
P20	Single 75 P2 A Color Alternate B Color
P21	Single 75 P1 A Color
P22	Single 75 P2 A Color
P23	Single 75 P1 Double Color
P24	Single 75 P2 Double Color
P25	Single 75 P1 B Color
P26	Single 75 P2 B Color
P27	Single 75 Double Color Alternate
P28	Double 120 P1 A Color Alternate B Color
P29	Double 120 P2 A Color Alternate B Color
P30	Double 120 P1 A Color
P31	Double 120 P2 A Color
P32	Double 120 P1 Double Color
P33	Double 120 P2 Double Color
P34	Double 120 P1 B Color
P35	Double 120 P2 B Color
P36	Double 120 Double Color Alternate
P37	Triple 75 P1 A Color Alternate B Color
P38	Triple 75 P2 A Color Alternate B Color
P39	Triple 75 P1 A Color
P40	Triple 75 P2 A Color
P41	Triple 75 P1 Double Color
P42	Triple 75 P2 Double Color
P43	Triple 75 P1 B Color
P44	Triple 75 P2 B Color
P45	Triple 75 Double Color Alternate

Pattern	Description
P46	Quad 75 P1 A Color Alternate B Color
P47	Quad 75 P2 A Color Alternate B Color
P48	Quad 75 P1 A Color
P49	Quad 75 P2 A Color
P50	Quad 75 P1 Double Color
P51	Quad 75 P2 Double Color
P52	Quad 75 P1 B Color
P53	Quad 75 P2 B Color
P54	Quad 75 Double Color Alternate
P55	Quad 120 P1 A Color Alternate B Color
P56	Quad 120 P2 A Color Alternate B Color
P57	Quad 120 P1 A Color
P58	Quad 120 P2 A Color
P59	Quad 120 P1 Double Color
P60	Quad 120 P2 Double Color
P61	Quad 120 P1 B Color
P62	Quad 120 P2 B Color
P63	Quad 120 Double Color Alternate
P64	$Double \to Triple \to Quad$
P65	2 Double \rightarrow 2 Quad
P66	4 Single → 2 Triple
P67	Modulation
P68	Steady burn - A Color
P69	Steady burn - B Color

PLEASE READ THE SAFETY INFORMATION ON THE NEXT PAGE



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Installation and Operation Instructions SAFETY INFORMATION

*Do not stare directly into these lights.

*DO NOT install this product or route any wires in the Air Bag Deployment Zone. Refer to vehicle Owner's Manual for deployment zones.

*The installer must be sure that no vehicle components or other vital parts could be damaged by the drilling process during installation.. Install grommets into all wire passage holes.

*Inspect and operate this product regularly to confirm proper operation.

*For this product to operate at optimum efficiency, a good electrical connection to chassis ground must be made. The recommended procedure requires the product ground wire to be connected directly to the NEGATIVE (-) battery post.

If this product uses a remote device to activate or control this product, make sure that this control is located in an area that allows for safe operation.

*FAILURE TO FOLLOW THESE SAFETY PRECAUTIONS AND INSTRUCTIONS COULD RESULT IN DAMAGE TO THE PRODUCT OR VEHICLE AND/OR SERIOUS INJURY TO YOU AND YOUR PASSENGERS.

