

The light bar wiring as below:

①THICK RED: + VDC

②THICK BLACK: - GROUND

③YELLOW: Flash pattern + Synchronization

.....Apply Yellow to Red wire

.....Less than 1s for next pattern

.....1-3s for previous pattern

④THIN RED: Low power, constantly connect to thick red wire

⑤GREY: Steady on, constantly connect to thick red wire

⑥WHITE: Left arrowstick, constantly connect to thick red wire

⑦PURPLE: Right arrowstick, constantly connect to thick red wire

\*\*WHITE + PURPLE: Middle to side arrowstick, constantly connect to thick red wire

⑧BLUE: Left indicator, constantly connect to thick red wire

⑨BLUE-BLACK: Right indicator, constantly connect to thick red wire

⑩BROWN: Stop light (High power), constantly connect to thick red wire

⑪THIN-BLACK: Tail light (Dim), constantly connect to thick red wire

⑫ORANGY: CAP168 flash