dBlux
signal systems

SKY6

dBlux Signal System
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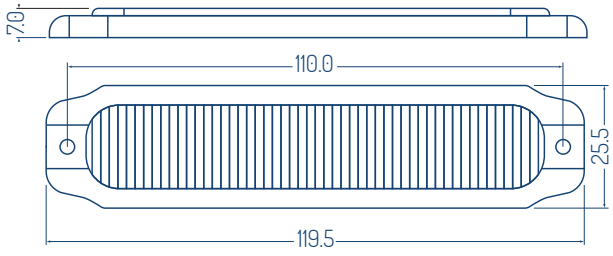
WIRING - SINGLE COLOR

- RED — For Power Supply to 10-30VDC
  To activate flash mode (ECE R65 DOBLE)
- BLACK — GND
- BLUE / WHITE — CRUISE MODE ON (+ VDC)
  To activate cruise mode, apply + VDC on the BLUE and WHITE cable junction
- YELLOW — SYNCHRONIZATION, FLASH PATTERN SELECTION AND RESET
  - To change flash patterns, apply + VDC for less than 1 second and realease
  - Flash patterns will be reset when YELLOW wires are connected to RED wire for more than 5 seconds

WIRING - DUAL COLOR

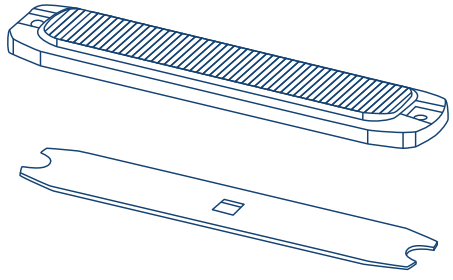
- RED — For Power Supply to 10-30VDC
- BLACK — GND
- BLUE — Color 1 (ECE R65 DOBLE)
  To activate flash mode Color 1, apply + VDC
- WHITE — Color 2 (ECE R65 DOBLE)
  To activate flash mode Color 2, apply + VDC
- YELLOW — SYNCHRONIZATION, FLASH PATTERN, SELECTION AND RESET
  - To change flash patterns, apply + VDC for less than 1 second and realease
  - Flash patterns will be reset when YELLOW wires are connected to RED wire for more than 5 seconds

DIMENSION

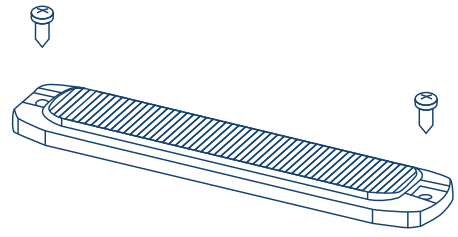


MOUNTING

Adhesive Mount



Bolt Mount



FLASH PATTERNS

1	ECE R65 Double (All)	11	Single-Quint (All)
2	ECE R65 Single (All)	12	Single (All)
3	Flash Pattern SAE	13	Double (All)
4	Random	14	Quad (All)
5	Single (Split)	15	Quint (All)
6	Double (Split)	16	Ultra (All)
7	Quad (Split)	17	Single-Quad (All)
8	Quint (Split)	18	Single-H/L (All)
9	Ultra (Split)	19	Steady 2 (California)
10	Single-Quad (Split)		Steady 4 (All)

LIGHT CHARACTERISTICS	
Led Power: 6 pcs of 3W	Lens: Fresnel Lens
ELECTRICAL CHARACTERISTICS	
Voltage: DC 10-33V.	Max Power: 9W
PHYSICAL CHARACTERISTICS	
Color Abailable: A/B/R/W/BR/BA.	Ambient Temperature: -30°C/70°C.
Mounting: Bolt or Adhesive Mount.	Flash Patterns: 19
Certified: ECE R65, ECE R10, SAE J595 CA T13	Dimensions: 119,5mm X 25,5mm X 7mm