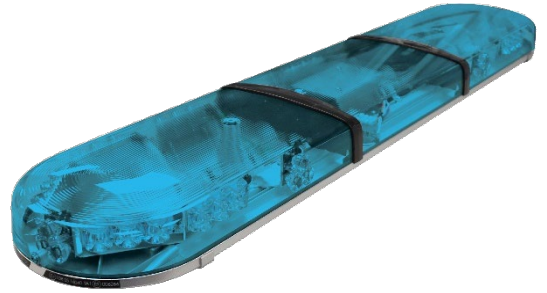




STANDARD FEATURES

- Blue versions are ECE R65 Class I approved
- Electromagnetic compatibility to ECE R10
- Available with Clear or *Transient* Blue - Polycarbonate lenses with coloured LED's modules
- Voltage 10-30v DC
- Mounting: 4-Bolt through M8 Mounting Kit
- Flash pattern: Quad 2Hz Left/Right (standard)
- CAN Bus option available on request
- Operating temp range -30°C to +50°C
- 3-year warranty
- IP56



SPECIFICATIONS

Approvals:

UN ECE R65: Class I (Blue)
UN ECE R10

Operating Voltage with 10amp Fuse:

10 – 30 Volts

Current:

12v – 6.68A
24v – 4.34A

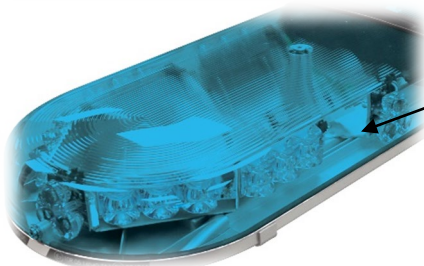
LIGHTHEAD

Lighthouse module:

- 3W OSRAM LED's

Additional options:

- Alley Lights
- Front 3way Take Down's
- GATSO (steady burn)



Transient Blue or Clear Top Lenses



Coloured LED's

Rev: 2019111

C-10560

HURRI@ANE LIGHTBAR

Typical 42" Layouts other customer specific configurations available on request.

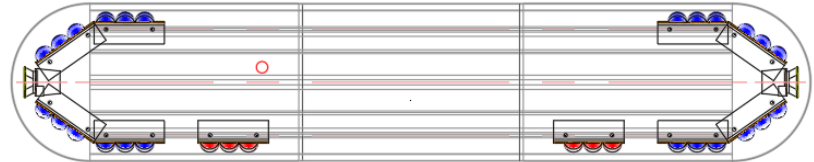
Product code: HUR-TB42C-33543

Corner: 4x 3w Blue
Front: 2x 3w Blue
Rear: 2x 3w Blue + 2x Red
 N/S Single Loom (6-core) 3.5m



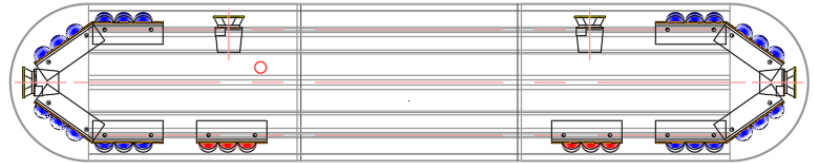
Product code: HUR-TB42C-33243

Corner: 4x 3w Blue + 2x Alley Lights
Front: 2x 3w Blue
Rear: 2x 3w Blue + 2x Red
 N/S Single Loom (8-core) 3.5m



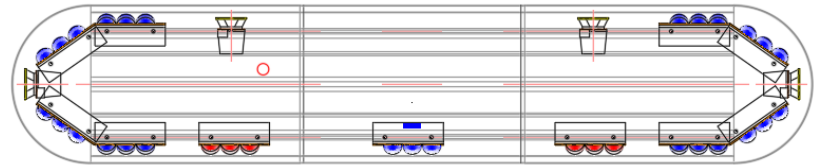
Product code: HUR-TB42C-33063

Corner: 4x 3w Blue + 2x Alley Lights
Front: 2x 3w Blue + 2x Take Downs
Rear: 2x 3w Blue + 2x Red
 N/S Single Loom (10-core) 3.5m



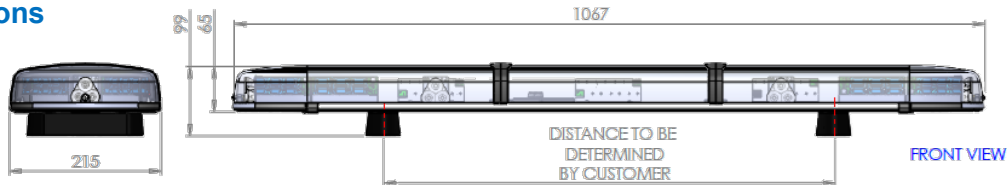
Product code: HUR-TB42C-33563

Corner: 4x 3w Blue + 2x Alley Lights
Front: 2x 3w Blue + 2x Take Downs
Rear: 3x 3w Blue (GATSO) + 2x Red
 GATSO operates with Rear Blues
 N/S Single Loom (10-core) 3.5m

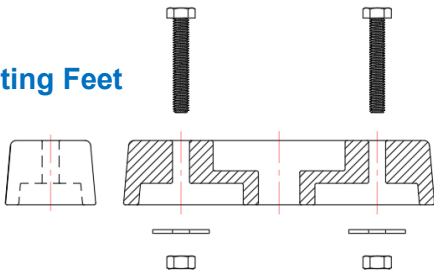


To order the **Transient Blue** lens type in the product code, replace the character **C** with a **B**
Note: The **Take Downs / Side Alleys** and **Rear Reds** have no detrimental effect on the **R65** status.

Dimensions



Mounting Feet



Wiring Loom for fully specified Lightbar

NAME	COLOUR	FUNCTION
0 volts	White	Vehicle Ground
+ volts	Red	Supply Voltage
Front Blues	Brown	Flash
Rear Blues	Black	Flash
Rear Reds	Yellow	Flash
DIM	Green	Low Power (60%)
Right-Alley	Blue	Alley Light
Left-Alley	Purple	Alley Light
Takedown-Left	Orange	Takedown Light
Takedown-Right	Pink	Takedown Light

CAN Bus option available		
+ volts	Red	Supply Voltage
0 volts	Black	Vehicle Ground
CAN High	Yellow	
CAN Low	White	

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