

Squadron 2.0

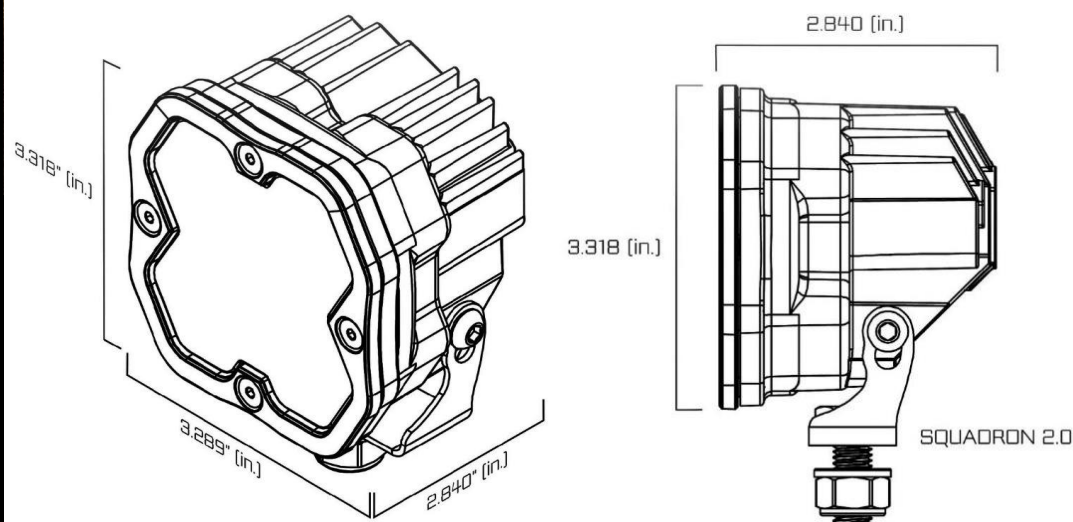


Squadron 2.0 SPORT

- ▶ 3,200 Lumens
- ▶ 30W/2.2A @13.8V
- ▶ Operating voltage: 12-32V
- ▶ IP69K Rated
- ▶ 35% performance increase over Squadron Sport 1.0
- ▶ Dim: 3.318"(H) x 3.289"(W) x 2.840"(d)

5000K DAYLIGHT

Utilizes 5000K LEDs, a color temperature that mimics natural daylight, improving terrain recognition and reducing driver fatigue.



Squadron 2.0 PRO

- ▶ 5,921 Lumens
- ▶ 65W/4.7A @13.8V
- ▶ Operating voltage: 12-32V
- ▶ IP69K Rated
- ▶ 41% performance increase over Squadron Pro 1.0
- ▶ Dim: 3.318"(H) x 3.289"(W) x 2.840"(d)

SELECTABLE BACKLIGHTING

9-color selectable backlight. Drivers can toggle between red, green, blue, magenta, cyan, amber, yellow, pink, and white.



BAJA.NET.AU



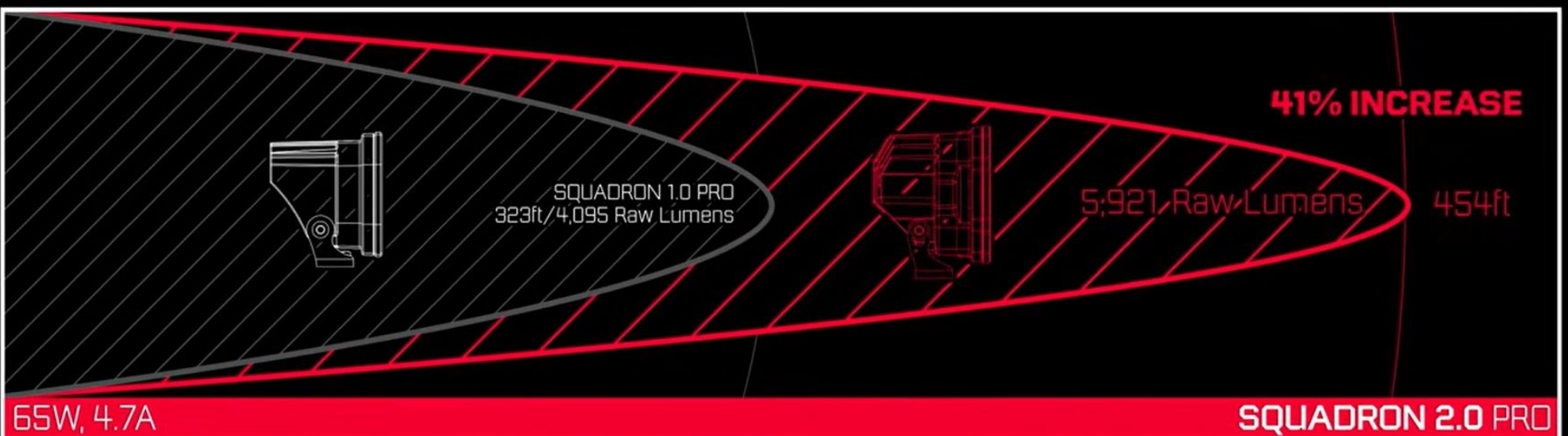
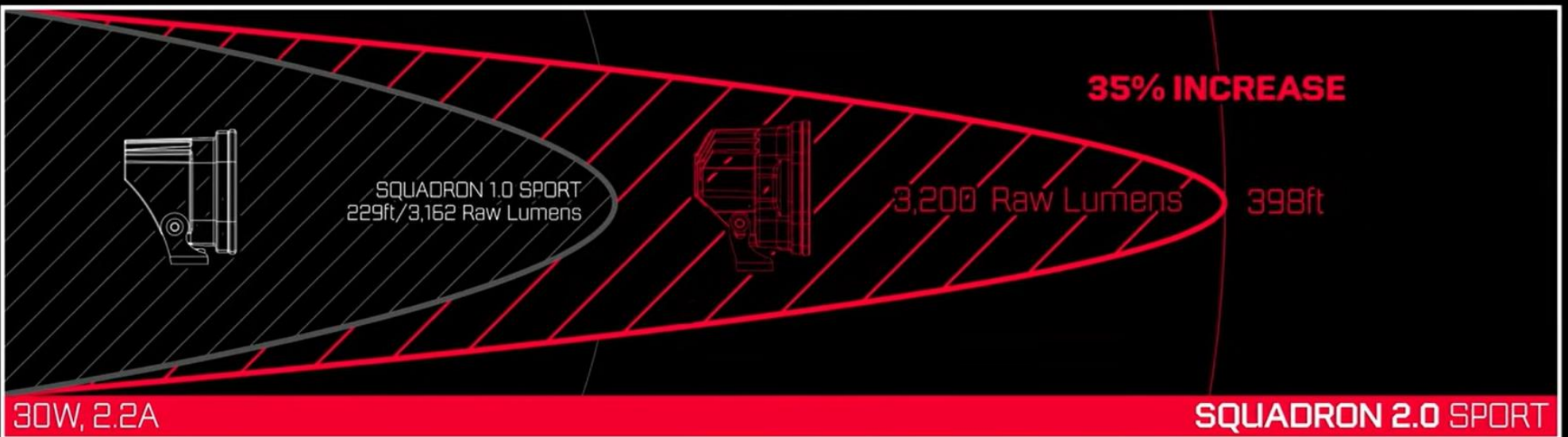
LENS PATTERN

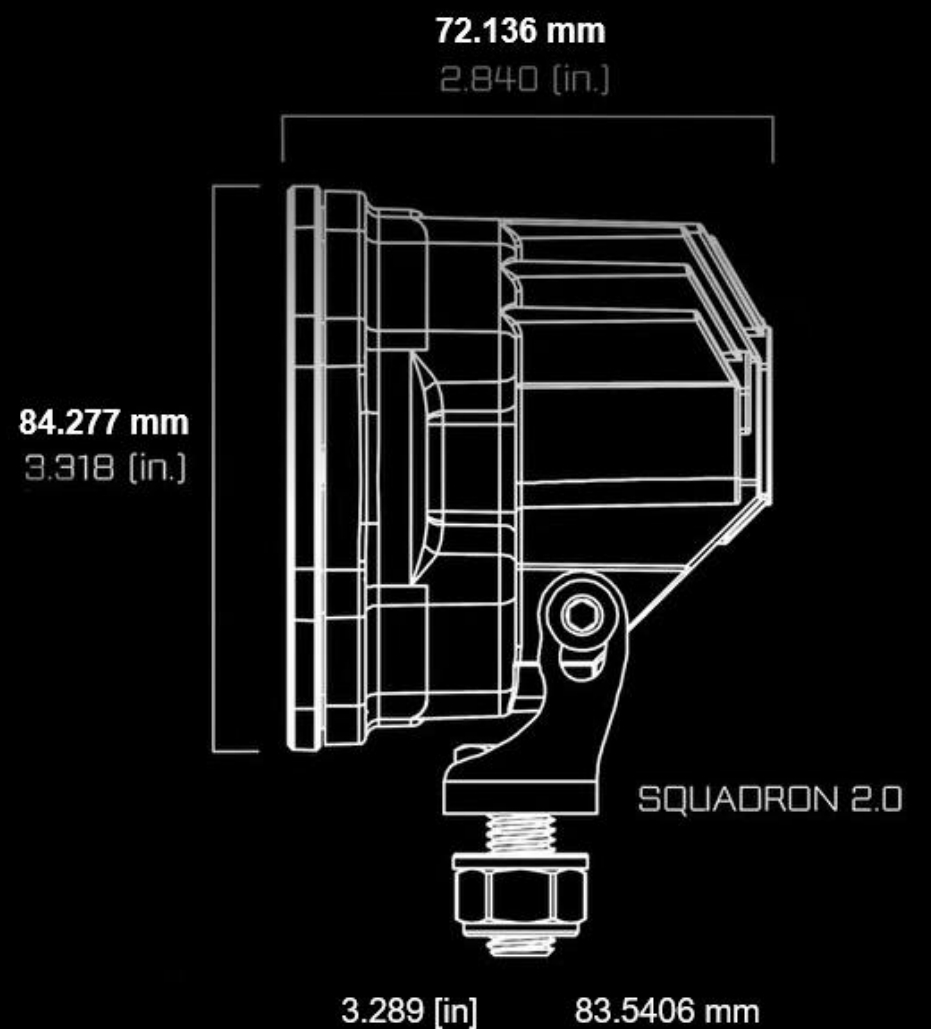
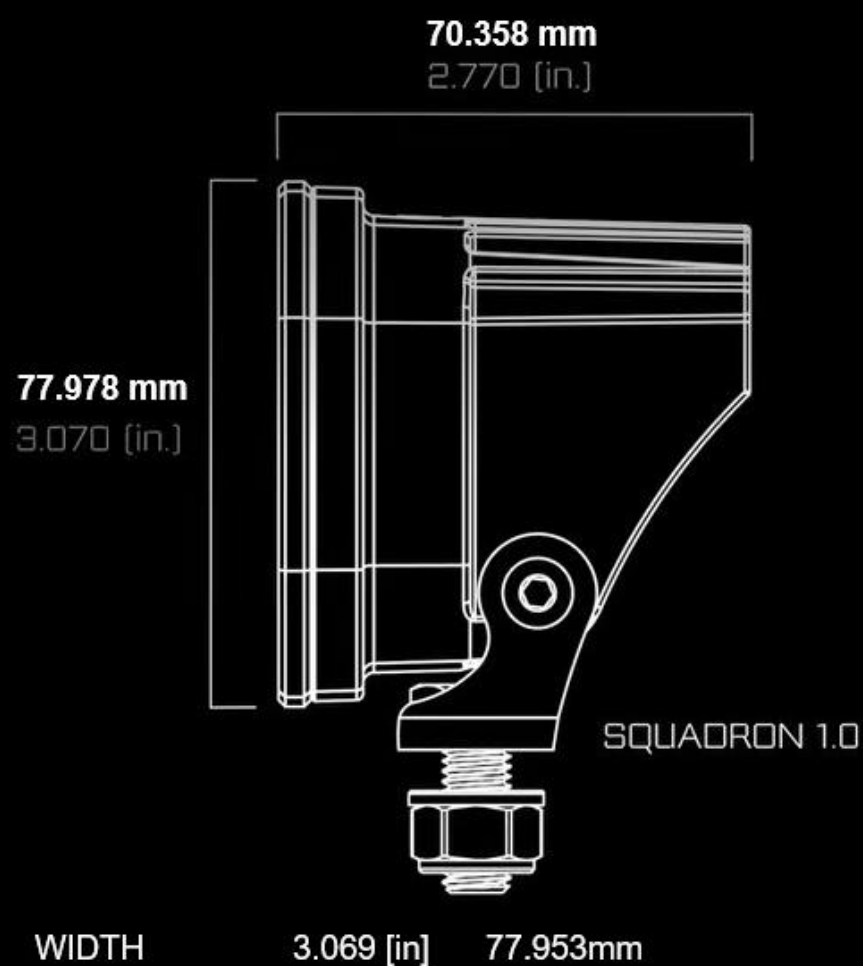
Squadron 2.0 expands lens options through our proprietary ClearView® optics system to illuminate specific lighting zones. Choose from Wide Cornering, Combo, Spot, Work/Scene, and 90-degree patterns.

Clear

Factory Amber

Baja
Amber





PERFORMANCE

73% increase in reach over the previous Squadron Pro Spot generation.



5000K DAYLIGHT

When we launched the original Squadron in 2011, we set a high standard for ourselves. Over the last 15 years, constantly improving it, pushing it to be the best light it could be. That is why we are proud to introduce the Squadron 2.0



SQUADRON 2.0 SPORT

- 9-color selectable backlight feature.
- 3,200 Lumens.



SQUADRON 2.0 PRO

- 9-color selectable backlight feature.
- 5,921 Lumens.

Left: Amber Lens
with Backlight

Right: Clear Lens
with Backlight

