



## The **SPYDER**<sup>®</sup>

The SPYDER<sup>®</sup> series LED luminaire combines performance, technology, efficiency and architectural detail.

By utilizing the Beghelli LUCE light engine; the SPYDER<sup>®</sup> is up to five times more efficient than conventional luminaires and will retain up to 70% of its initial light output up to an estimated 100,000 hours.

Available in 2ft, 4ft, 8ft or custom lengths/runs. The SPYDER<sup>®</sup> housing is extruded from a high-strength single piece aluminum alloy with an anodized or hard anodized finish.

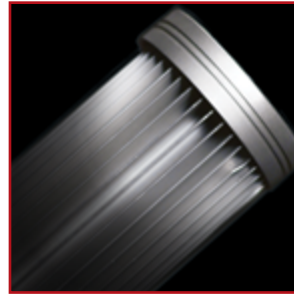
High performance white LEDs are available in standard colour temperatures: 3500K, 4000K or 5700K. Single colour LEDs are offered in red, red/orange, amber, green, cyan, blue or royal blue. SPYDER<sup>®</sup> RGB interface module allows DMX-512 control of 16 million colours and intensity.

The SPYDER<sup>®</sup> can be ordered with an optional IP67 rating for wet location applications.

The SPYDER<sup>®</sup> is ideal for indoor and outdoor applications including: row lighting, signs, wall washing, offices, hotels, and retail environments.



SPYDER<sup>®</sup>



• The SPYDER<sup>®</sup> series advances interior / exterior architectural lighting to new levels of efficiency and reliability, by utilizing the latest technology: a high-output LED light engine.



• The SPYDER<sup>®</sup> LED light engine is up to five times more efficient than conventional lamps at 70% of its initial light output, which is up to an estimated 100,000 hours.

• The SPYDER<sup>®</sup> is available with white, RGB colour mixing or custom colour LED light engines. The SPYDER<sup>®</sup> housing is extruded from high-strength aluminum alloy with an anodized finish. Standard colour temperatures are: 3500K, 4000K or 5700K. All hardware is stainless steel.

• The SPYDER<sup>®</sup> is available in surface mounting or cable suspension configuration. Available in 2ft, 4ft, 8ft and linear runs. The aviation cable is fully adjustable in the field.

