

STELLA

Ø90 mm up to IP67 family
from silicone

STELLA is a large family of self-sealing silicone lenses allowing ingress protection against dirt, dust and water with a rating up to IP67. STELLA lenses are compatible with the latest COBs guaranteeing you have enough power to back up your applications. The family consists of various street, wide area and high bay beams. Lens height varies from 11.3 to 39.2 mm and can fit a maximum Ø52 x 6 mm connector. Assymetric beams compatible with up to 23 mm LES sizes and symmetric with up to 30 mm LES sizes.

NEW!

STELLA-RS

Ø90 mm silicone optics with
~30° spot beam

FEATURES

- Massive lumen output with high intensity peak
- Minimum spill light and glare on high mast setups
- Designed with whole system cost in consideration
- Ideal for flood lights and sport fields
- Excellent thermal, UV and impact resistance
- Optimized for 23 mm and ompatible with up to 30 mm LES size COBs

TYPICAL APPLICATIONS

- Outdoor area lighting
- Industrial lighting
- High mast

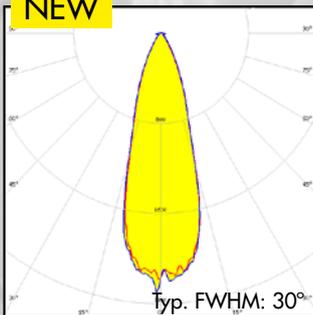


LEDiL®

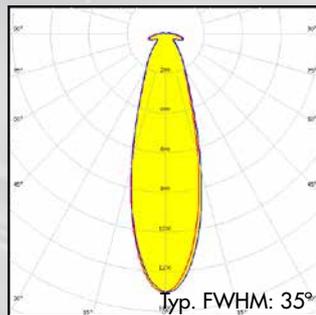
COMPATIBILITY

- Asymmetrical beams compatible with up to 23 mm LES sizes and symmetric with up to 30 mm LES sizes

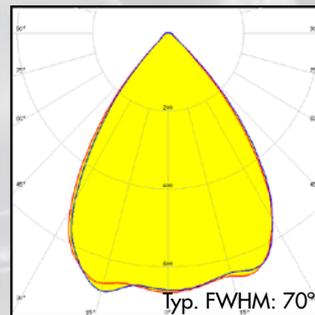
NEW



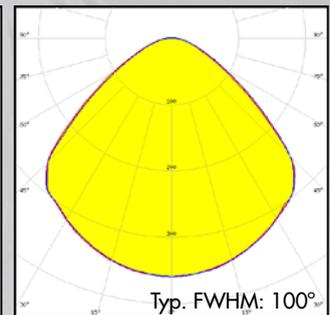
STELLA-RS



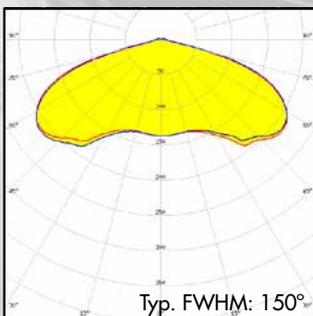
STELLA-FRESNEL



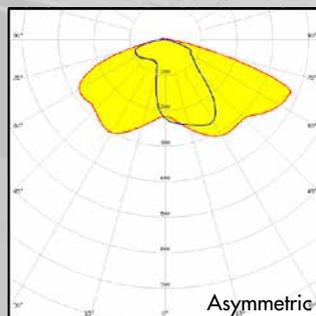
STELLA-HB



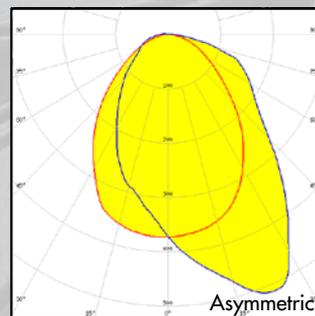
STELLA-WWW



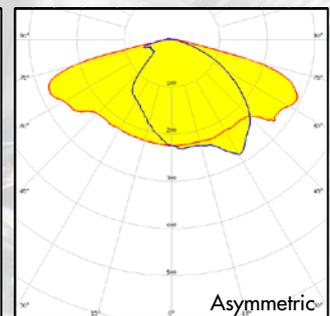
STELLA-VSM



STELLA-A



STELLA-T4



STELLA-DWC2

ORDERING INFORMATION

FN16258_STELLA-RS

Consult www.ledil.com/stella for ordering codes and latest product specifications, which may vary by LED.