

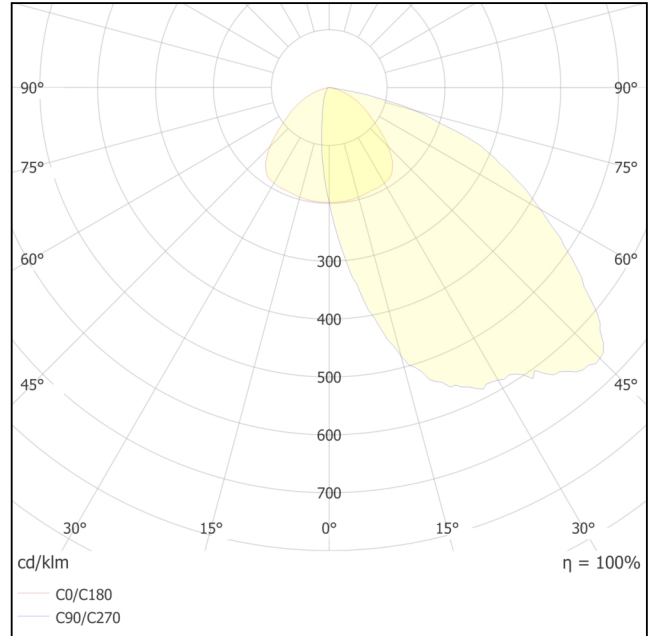
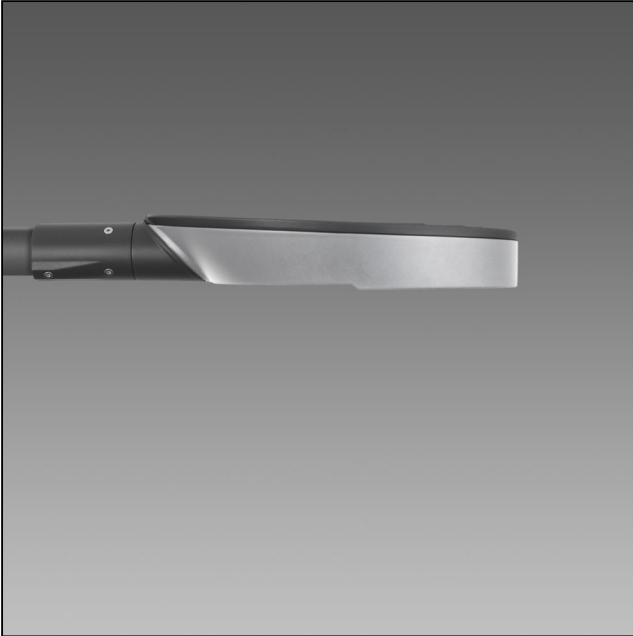
1242 Torpedo 2.0 - asymmetric

3000K CRI 80 51W CLD Anthracite



Disano Illuminazione

Amenities



427831-39

Pole-Top

Dimensions: 611x323x96 mm

Housing: in die-cast aluminium and designed with a very small surface exposed to wind. Cooling fins integrated in the cover.
Attachment: die-cast aluminium. For poles with a diameter of 60 mm.
Optics: in 99.95 aluminium with PVD treatment, anodically oxidized and polished. Diffuser: tempered glass, 4 mm thick, resistant to thermal shock and impact (UNI EN 12150-1:2001). Coating: the fully automated powder-coating cycle involves a polyester-based, salt-spray corrosion-resistant and UV-stabilised paint. Special coating: Upon request: protective coating recommended for marine environments within 5 km (3 miles) of the sea. Heat Sink: the heat sink is designed and made to allow the LEDs to operate at temperatures capable of ensuring excellent performance/output and long service life. Low flicker: luminaire with very low flicker: evenly distributed light for greater visual safety. Photobiological risk: exempt risk group according to EN62471. : EN60598-1. With degree of protection according to EN60529. Equipment: - waterproof connector for quick installation with no need to open the fixture. - anti-condensation valve. Warnings: Registered Design DM/100271

IP66

IK09

Equipment

1x led_1242_51_3k

51W

7073lm

3000K

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Technical and design specifications subject to change without notice.

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