



APPLICATION

LED high-performance surface mounted with wide & narrow beam light distribution.

PRODUCT DESCRIPTION

Inground made of aluminium die cast, Aluminium and stainless steel.

Clear 3mm safety glass

Silicon base seal gasket

Mounting bracket made of plastic.

Electrostatic powder coating.

Lens angle 15°- 45° (3 in1 full lens)

Colour standard 7040

Optional RAL codes.

LED power supply unit

Input 170 – 240V AC 50 / 60 Hz

Power factor > 87% full load

DALI controllable (optional)

0-10V / 1-10V controllable (optional)

Safety class I

Protection class IP66

Operation temperature -25°C / +55°C

Weight: 0,75 kg

Complies with European standards

EN 60598 and CE certificate.

CE -- Conformity mark.

LAMPS

Module connected wattage 3W

Luminaire connected wattage 3W

Rated temperature $t^a = 25\text{ }^\circ\text{C}$

Ambient temperature $t^a \text{ max} = 35\text{ }^\circ\text{C}$

If the power is reduced, the max ambient temperature will increase. To min. 55 °C

NW

Module designation 15R0060NC-3

Colour temperature 4000K

Colour rendering index $R^a > 80$

Module luminous flux 435 lm

Luminaire luminous flux 369 lm

Luminaire luminous efficiency 123 lm / W

WW

Module designation 15R0060NC-3

Colour temperature 3000K

Colour rendering index $R^a > 80$

Module luminous flux 420 lm

Luminaire luminous flux 351 lm

Luminaire luminous efficiency 117 lm / W

Standard colour temperature 4000K

Also available with 3000K on request.