Product data sheet

TYTAN 2 LED BASIC MULTI 1450MM 5050-8250LM 840 IP66 RCR
912573

LENA LIGHTING

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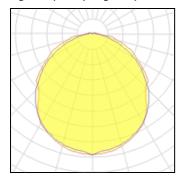
IP 66 IK 09

CE ⟨ENEC⟩ ▽F

TYTAN 2 LED BASIC MULTI 1450mm 5050-8250lm 840 IP66 RCR TYTAN 2 LED BASIC MULTI is a basic line of lighting fixtures that provides an excellent alternative to traditional fluorescent lamps. The lighting fixture has been designed from scratch. TYTAN 2 LED BASIC MULTI includes new solutions which improve the light distribution and the temperature balance. The new LED panels ensure high luminous efficacy up to 158 lm/W. This provides the required level of lighting along with significant energy savings. The lighting fixture includes many improvements which facilitate and speed up the installation process: a solution involving the integration of the diffuser with the LED panel, a diffuser suspension system, and adjustable mounting brackets with an installation tolerance of +/-50 mm. As a standard, the fixture is equipped with robust clips made of stainless steel (INOX). The body of the fixture and the diffuser are resistant to UV radiation. The MULTI luminaire version allows individual configuration: thanks to the built-in microswitch, it is possible to choose one of four settings (rated power of the luminaire [W]/luminous flux of the fitting [lm]) The multifunctional LED lamp is designed for use in areas with high requirements for dust and water resistance. Especially recommended for lighting public facilities, including hospitals, educational facilities, halls, garages, passages, warehouses, shops, food industry, commercial and industrial facilities (factories, laboratories), warehouses, parking lots (underground and multi-level), sports stadiums, transport terminals, and underground passages. The luminaire is ideal for new lighting applications as well as replacing traditional fluorescent luminaires with energy-saving LED solutions. Its design is adapted for surface and suspended mounting.

Light output 1 (integrated)

Lamp type	LED	CCT	4000 K
Nominal lamp power	32 W	CRI	80
Total flux	5050 lm	LOR	90%
Luminous efficacy	158 lm/W	Total power	32 W

Mounting mode

Pendant, Ceiling mounted

Shape and measurements

Length: 57.09 in
Width: 3.15 in
Height: 3.15 in

Adjustability

Fixed

Design

Material impression: Matt
Color of housing: White

Electric

System power: 32 W
Ballast: ECG
Appliance Class: I

Integrated sensors

Integrated sensors: Motion sensor

Protection

IP: 66
IK: 09
Designation labels: CE, ENEC, F

Other operating numbers

Ambient temperature range: 32...95°F