TITAN 2 LED HYPER MULTI

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP66
Impact resistance:	IK09
Rated power [W] - range:	21/32/43; 48/59/68
Luminous flux of the luminaire [lm] - range:	2950/4450/5850; 3100/4600/6100; 3200/4700/6250; 3200/4800/6450; 3300/5000/6700; 3400/5150/6850; 6800/8150/9300; 7100/8500/9700; 7300/8700/9950; 7400/8850/10100; 7700/9200/10500; 7900/9400/10750
Colour temperature [K]:	3000; 4000; 5000; 5700
Color rendering index (Ra) >:	80
Electrical protection class:	I
Energy efficiency class:	D
Material of the body:	PC
Colour of the body:	RAL7035
Diffuser material:	PC
Diffuser type:	OPAL; transparent
Optics material:	PC
Mounting version:	surface, suspended
Dimensions [inches]:	45.28; 57.09

CHARACTERISTICS

Titan 2 LED Hyper Multi is a fitting from NEXT GEN line, which is a new generation of fittings in LED technology. The fitting, designed from scratch, allows new solutions improving the light distribution and temperature balance. Branded LED diodes and new LED modules have influence on a very high luminous efficacy. It guarantees the best required lighting level and energy saving up to 68%. The solution based on integration of the diffuser and LED module is applied in the fitting. The fitting has a lot of facilities making the mounting easier and faster: the system of diffuser suspension, adjustable mounting brackets ensuring the mounting tolerance +/-50mm. Standard equipment of the fitting: clips made of stainless steel (INOX). Motion sensor mounting height: up to 5 meters.The MULTI luminaire version allows individual configuration: thanks to the built-in microswitch, it is possible to choose one of four settings (nominal power of the fitting [W] / luminous flux of the fitting [lm]).

APPLICATION

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.

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AVAILABLE VERSIONS

Click index >>, to see details

Titan 2 LED Hyper Multi 45.28inches

Rated power [W] - range	Colour temperature [K]	Luminous flux of the luminaire [lm] - range	Diffuser type	DIMM 1-10V	Dimensions [inches]	Index
21/32/43	5700	3400/5150/6850	transparent		45.28	>> 843310
21/32/43	3000	3200/4800/6450	transparent		45.28	>> 843259
21/32/43	3000	2950/4450/5850	OPAL		45.28	>> 843242
21/32/43	4000	3300/5000/6700	transparent		45.28	>> 843273
21/32/43	4000	3100/4600/6100	OPAL		45.28	>> 843266
21/32/43	5000	3100/4600/6100	OPAL		45.28	>> 843280
21/32/43	5000	3300/5000/6700	transparent		45.28	>> 843297
21/32/43	5700	3200/4700/6250	OPAL		45.28	>> 843303
21/32/43	3000	2950/4450/5850	OPAL	yes	45.28	>> 843563
21/32/43	5700	3200/4800/6450	transparent	yes	45.28	>> 843570
21/32/43	4000	3100/4600/6100	OPAL	yes	45.28	>> 843587
21/32/43	3000	3300/5000/6700	transparent	yes	45.28	>> 843594
21/32/43	5000	3100/4600/6100	OPAL	yes	45.28	>> 843600
21/32/43	4000	3300/5000/6700	transparent	yes	45.28	>> 843617
21/32/43	5700	3200/4700/6250	OPAL	yes	45.28	>> 843624
21/32/43	5000	3400/5150/6850	transparent	yes	45.28	>> 843631

Titan 2 LED Hyper Multi 57.09inches

Rated power [W] - range	Colour temperature [K]	Luminous flux of the luminaire [lm] - range	Diffuser type	DIMM 1-10V	Dimensions [inches]	Index
48/59/68	5700	7300/8700/9950	OPAL		57.09	>> 901485
48/59/68	4000	7700/9200/10500	transparent		57.09	>> 901591
48/59/68	3000	7400/8850/10100	transparent		57.09	>> 901584
48/59/68	3000	7400/8850/10100	transparent		57.09	>> 901577
48/59/68	5700	7900/9400/10750	transparent		57.09	>> 901645
48/59/68	5000	7700/9200/10500	transparent		57.09	>> 901614
48/59/68	5000	7700/9200/10500	transparent		57.09	>> 901621
48/59/68	4000	7700/9200/10500	transparent		57.09	>> 901607
48/59/68	5700	7900/9400/10750	transparent		57.09	>> 901638
48/59/68	5700	7300/8700/9950	OPAL		57.09	>> 901478
48/59/68	4000	7100/8500/9700	OPAL		57.09	>> 901430
48/59/68	5000	7100/8500/9700	OPAL		57.09	>> 901461
48/59/68	5000	7100/8500/9700	OPAL		57.09	>> 901454
48/59/68	4000	7100/8500/9700	OPAL		57.09	>> 901447
48/59/68	3000	6800/8150/9300	OPAL		57.09	>> 901416

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Rated power [W] - range	Colour temperature [K]	Luminous flux of the luminaire [lm] - range	Diffuser type	DIMM 1-10V	Dimensions [inches]	Index
48/59/68	3000	6800/8150/9300	OPAL		57.09	>> 901423

Card creation date: 09 April 2026

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

This product is a subject to electric andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr:

LENA LIGHTING

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