

The logo for LENA LIGHTING, featuring a stylized square icon with a circle inside, followed by the text "LENA LIGHTING" in a bold, sans-serif font.

INDUSTRY

# Enhanced possibilities

Unique luminaires, exceptional lighting parameters.

**PRO**



TYTAN LED PRO  
TYTAN MULTI LED

# Newer, better and more innovative



POLISH PRODUCTION  
POLISH TECHNOLOGY

New industrial luminaires from the TYTAN NEXT GEN line.  
Higher tightness and luminous flux.  
Choose a version tailored to your needs.

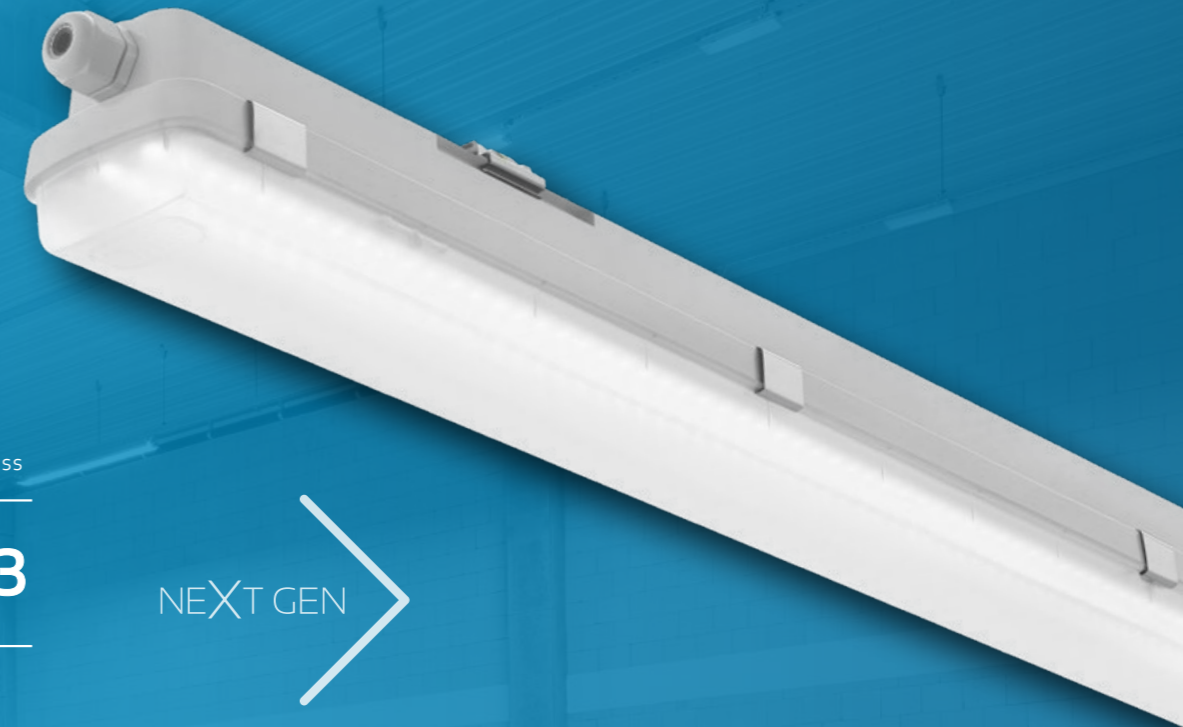
**IP67**

Ingress protection class

**SDCM ≤ 3**

**A++**

NEXT GEN



**PRO**

**TYTAN LED PRO**

The most effective and powersaving version of the TYTAN LED luminaire.



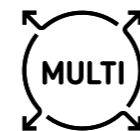
Nominal power [W]	Colour temperature [K]	Luminous flux [lm]	Diffuser	Dimensions [mm]	EEL	Index
13	4000	2500	MAT	1152/85/80	A++	389009
24	4000	4350	MAT	1152/85/80	A++	389016
29	4000	5450	MAT	1432/85/80	A++	389160
33	4000	6300	MAT	1432/85/80	A++	389207
40	4000	7500	MAT	1152/85/80	A++	389085
47	4000	8700	MAT	1152/85/80	A++	389092
59	4000	10900	MAT	1432/85/80	A++	389214
70	4000	12000	MAT	1432/85/80	A++	389351

Available options:

- DIMM-DALI
- Motion sensor
- LS2 through-wiring
- Emergency module



Scan the QR code  
& go to technical  
datasheet



**TYTAN MULTI LED**

Luminaire equipped with a special power supply with a dedicated microswitch.

It allows to independently choose the level of light output.



**4 luminaires = 16 levels of power and luminous flux**  
All this for your convenience and to save stock space.

**TYTAN MULTI LED 1150mm 2500-4300lm 4000K (index: 358777)**

Nominal power [W]	13	16	20	24
Luminous flux [lm]	2500	3150	3750	4300

**TYTAN MULTI LED 1150mm 5000-8700lm 4000K (index: 358814)**

Nominal power [W]	26	33	40	47
Luminous flux [lm]	5000	6250	7500	8700

**TYTAN MULTI LED 1450mm 3150-5450lm 4000K (index: 358852)**

Nominal power [W]	16	20	25	29
Luminous flux [lm]	3150	3900	4700	5450

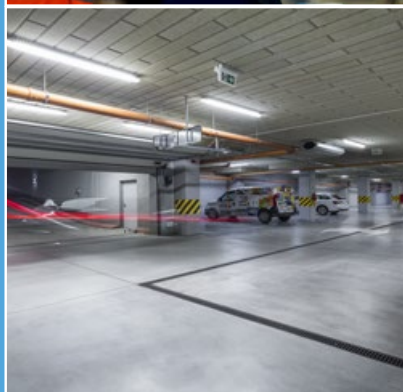
**TYTAN MULTI LED 1450mm 6250-10900lm 4000K (index: 358890)**

Nominal power [W]	33	41	50	59
Luminous flux [lm]	6250	7850	9350	10900



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**Enhanced**  
possibilities

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