

TRI-PROOF LIGHT

1.3



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T502 E-Max G2

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T512 E-Power G2



E-Max G2 T502 Tri-proof Light (Single use)

- Sleek and slim design to save shipping costs.
- Easy installation and best replacement for traditional fluorescent fixtures.
- Ambient temperature resistant from -40~+40°C , suitable for multiple applications.
- Flicker-free driver makes soft light and reduces eye fatigue.
- IP65 for harsh conditions

Certifications

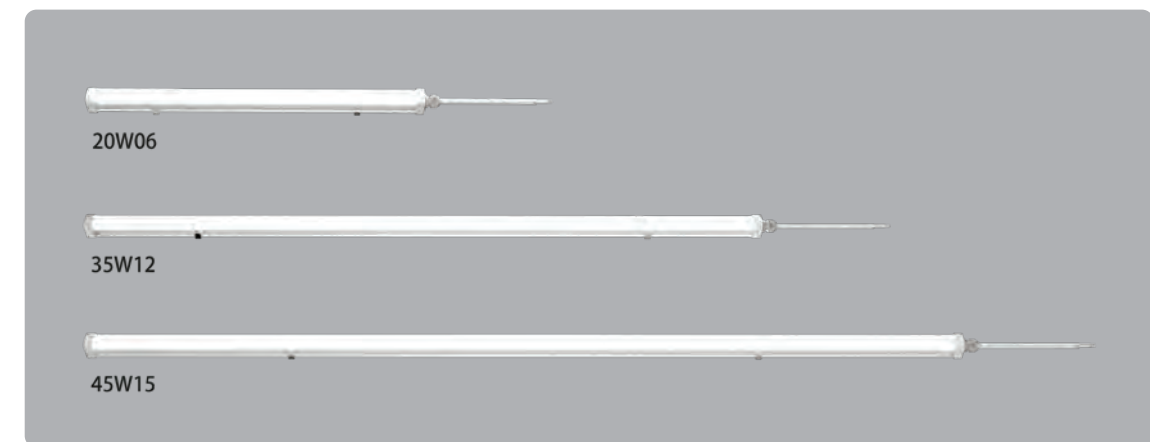


E-max G2 T502 Tri-Proof Light is the optimal solution for areas with harsh environmental conditions. Its main housing is made from a single mold and its end-caps are tightly fixed which allows for optimal water and dust resistance. The connection cable is secured by a water tight PG cable screw. Its uniquely rugged and low-profile design is ideal for space-constrained industrial applications requiring a durable and energy-efficient solution.



Specifications:

Model No.	T502-20W06	T502-35W12	T502-45W15
Dimensions(mm)(l,w,h)	600x34.5x36.5	1200x34.5x36.5	1500x34.5x36.5
Power	20W	35W	45W
Voltage	AC200-240V		
CCT	3000K; 4000K; 5000K; 6500K		
Luminous Efficiency	140±10lm/W		
Luminous Flux	2800±200lm	4900±350lm	6300±450lm
CRI	Ra > 80		
Beam Angle	120°		
IP Grade Protection	IP65		



Applications:





E-Power G2 T512 Tri-proof Light

- Highly energy efficient - up to 150 lm/W
- IP65 & IK10
- Rotary knob for tool-free wiring and fast installation
- Single use or linkable use
- Flicker-free driver makes soft light and reduces eye fatigue
- Microwave motion sensor available
- 5 Years warranty

Certifications

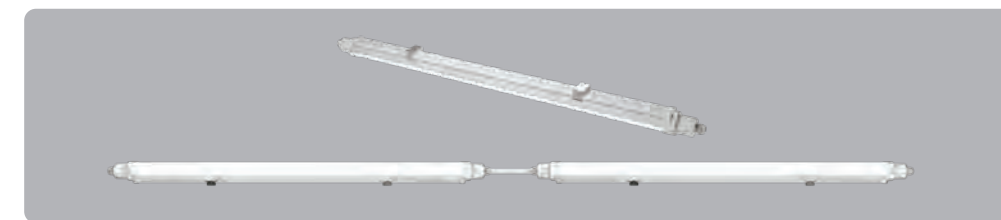


E-power G2 T512 Tri-Proof Light is a highly durable and robust Tri-Proof light designed for production areas, parking facilities and any other area of application where harsh conditions have to be countered. Its polycarbonate housing is cast from a single mold and therefore absolutely dust and waterproof. Its Ingress Protection rating of IP65 & IK10 assures that it can truly be used indoor and outdoor under all conditions. The flicker-free driver design make the light uniform and without glare, improved end-caps featuring design allow for tool-free wiring and assure a very fast and almost effortless installation.

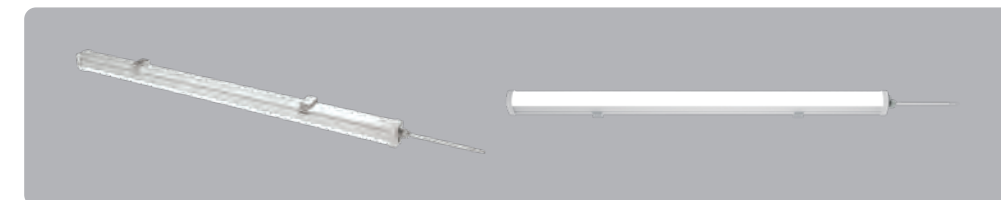


Specifications:

Model No.	T512-20W06	T512-40W12	T512-60W12	T512-50W15	T512-60W15
Dimensions(mm)(l,w,h)	773x68x69	1373x68x69	1373x68x69	1673x68x69	1673x68x69
Power	20W	40W	60W	50W	60W
Voltage	AC200-240V				
CCT	3000K; 4000K; 5000K; 6500K				
Luminous Efficiency	150±10 lm/W				
Luminous Flux	3000±200lm	6000±400lm	9000±600lm	7500±500lm	9000±600lm
CRI	Ra > 80				
Beam Angle	120°				
IP Grade Protection	IP65				



Linkable use



Single use

Applications:

