

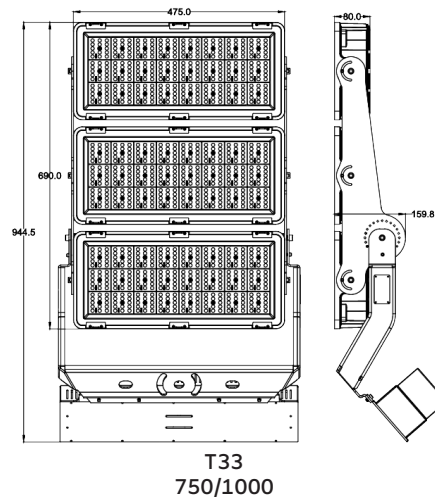
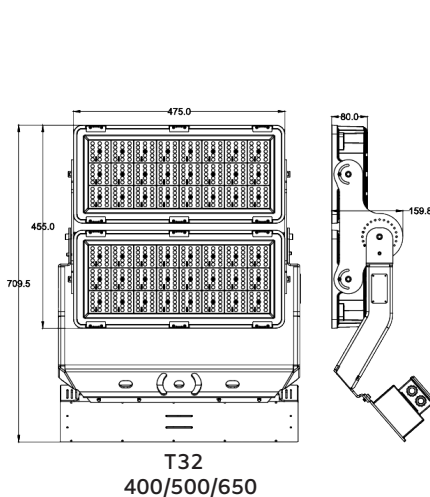
T30 SERIES

The T30 Floodlight Series is an innovative solution which is designed for sports and multifunctional lighting applications.

The Series represents maximum reliability, robustness, ease of installation and quality. State-of-the-art lighting technology and an IP65 protection rating make the floodlight family the first choice for a range of lighting tasks outdoors, while simultaneously ensuring economical, low-maintenance and energy-efficient lighting solutions.



Type	Luminous flux netto (lm)	Power (W)	Efficacy (lm/W)	Standard CCT (K)	Standard CRI
T32 400	56000	400	140	4000	>70
T32 500	70000	500	140	4000	>70
T32 650	91000	650	140	4000	>70
T33 750	105000	750	140	4000	>70
T33 1000	140000	1000	140	4000	>70



Data subject to change.

Website: www.PBLC.eu

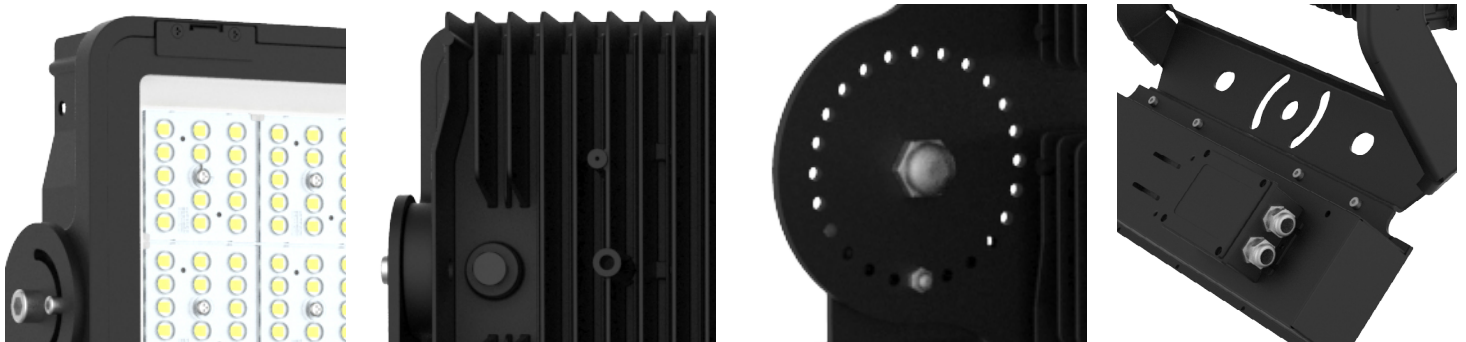
E-mail: info@PBLC.eu

TECHNICAL INFORMATION

Luminous flux	56,000lm - 140,000lm
Correlated color temperature	3000K - 4000K
Light source	Integral LED module
Housing	Aluminium
Cover	Tempered glass
Driver CAB	External / Pre-fixed to mounting bracket
Driver	Tridronics / Meanwell / Inventronics
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Input voltage	AC100-277V / 50-60Hz
Surge protection	10KV or 20KV (optional)
Dimming	Dali / 1-10V
External cable	Length upon request
Lifetime	80,000 hours (at 25°C).
Operating temperature	-30° to 45°C.
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Light fitting protection	IP66;IK08

OPTIONAL FEATURES

- Surge protection device
- IP67 insulation protection upgrade
- Aluminium shading board
- Sockets - Nema; Zhaga



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