

T20 SERIES



The T20 Series is an ECO Floodlight series.

The T20 Series is a cost-effective solution, with full range of wattage and optional light distribution, T20 Series is available for multiple applications. Multiple light distributions for different applications e.g. stadiums and billboards. It can also be used as a street light with slip fitter mounting accessory.

The T20 Series offers streamlined design with outstanding thermal management. It has a built-in vent for air pressure balance and condensation prevention. It is mountable with an adjustable bracket or a slip fitter for street and billboard lighting. Various beam angle options are available.



T20 SERIES



Luminous flux	4200lm - 42,000lm
Correlated color temperature	3000K, 4000
Light source	Integral LED module
Housing	Aluminium
Cover	Tempered glass
Driver	Tridronics / Meanwell / Inventronics
Input voltage	AC100-277V / 50-60Hz
Surge protection	10KV or 20KV (optional)
Dimming	1-10V / DALI
External cable	Length upon request
Lifetime	80,000 hours
Light fitting protection	IP67;IK08
Operating temperature	-30° to 45°C.
Country of origin	Made in EU

OPTIONAL FEATURES

- Photocell
- Microwave sensor
- Aluminium shading board
- Wire guard
- Sockets - Zhaga



30/50



80/100/120



150/200

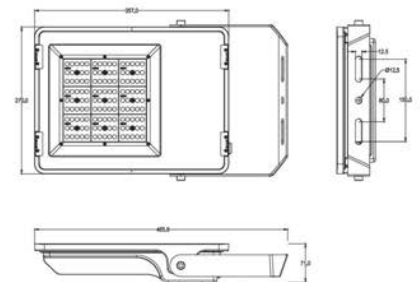


240/300

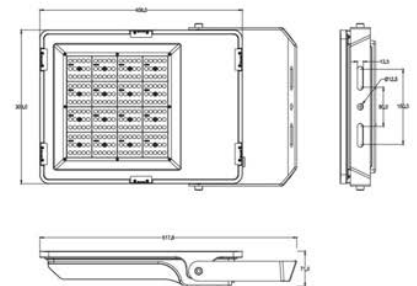
VELA BASIC

Name	Luminous flux netto (lm)	Power (W)	Efficacy (lm/W)	Standard CCT (K)
T20-30W	4200	30	140	4000
T20-50W	7000	50	140	4000
T20-80W	11200	80	140	4000
T20-100W	14000	100	140	4000
T20-120W	16800	120	140	4000
T20-150W	21000	150	140	4000
T20-200W	28000	200	140	4000
T20-240W	33600	240	140	4000
T20-300W	42000	300	140	4000

80W / 100W / 120W



150W / 200W



240W / 300W

