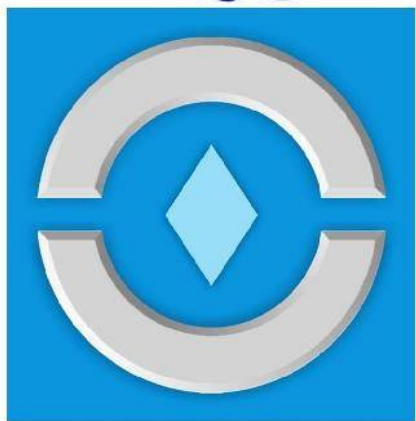


T-BOLLARD

Bollard

نور عمان



NOOROMAN



T-Bollard

T-bollard series is for low height outdoor lighting application. Completely circular light distribution, sturdy structure, ingress protection, exceptional energy saving, very long life of the lighting components, UV free, environmental friendly, and high lighting efficacy are among the highlights of T-bollard.

Application

Suitable for applications where efficacy, high ingress protection, and symmetrical light distribution are required.

Technical Data

Body:

- White, or black powder coated extruded aluminium profiles

Canopy:

- White, or black powder coated high pressure diecast aluminium

Reflector:

- Sturdy white, or black powder coated made of galvanized steel sheet

Clear diffuser:

- Single piece clear UV stabilized polycarbonate

Gasket:

- Silicon gasket ensure high ingress protection of the luminaire

Connections:

- Exterior screws made of stainless steel

Electrical Components:

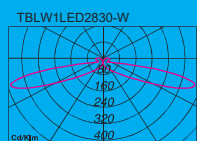
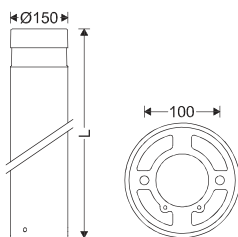
- PF > 0.9
- Standard LED module with high efficacy and life expectancy > 50,000 hrs
- CRI > 80
- Special polycarbonate wire terminals with tool free looping capability
- Special polyamide gland



T-Bollards



Cat. No.	Power Consumption (W)	Luminance Flux (lm)	Efficacy (lm/W)	Color Temperature (K)	L (mm)	W (Kg)
TBLW1LED2830-W	18	1900	106	3000	900	5.6
TBLB1LED2830-W	18	1700	94	3000	900	5.6
TBLW1LED2865-W	18	1900	106	6500	900	5.6
TBLB1LED2865-W	18	1700	94	6500	900	5.6



Black reflector model



White reflector models