NLS LIGHTING

TRAC BOLLARD SLOPE

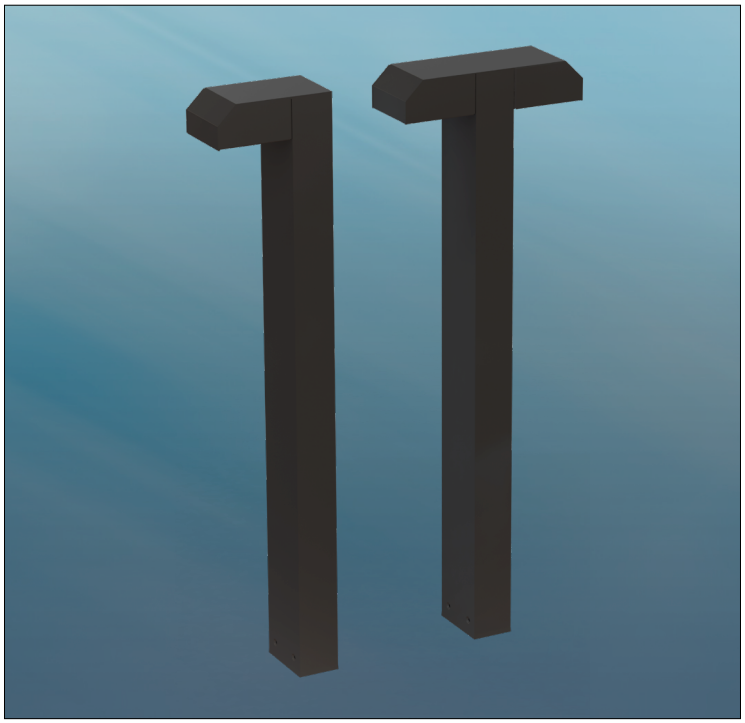
ARCHITECTURAL BOLLARDS

Trac Bollard is a combination of security and vandal resistance that blends beautifully into any pathway environment.

Designed as a slim bollard. A beautiful performance is created while combining uniform illumination for pathways or landscape at 24", 36" or 42" heights. With two designs to choose from; linear and slope.

The Trac Bollard offers Kelvin temperatures of (warm) 3000, (neutral) 4000 and (cool) 5000 in Type 2, 3, 4 and 5 light distribution.

Conforms to the strictest Made in America standards—designed, tooled, fabricated and assembled in the USA.



MICRO OPTIC SYSTEM

Our new cell-enclosed, micro optic silicone modules produce high clarity and outstanding performance.

LED WATTAGE CHART

	16L
175 milliamps	10w
350 milliamps	17w
530 milliamps	26w
700 milliamps	35w
1050 milliamps	56w

Project Name

Type:

Cat #	Length	Light Dist	No of LEDs	Milliamps	Kelvin	Volts	Mounting	Color	Options
Trac Bollard Slope **(TBS)**	24 in **(24)**	Type 2 **(T2)**	16 **(16L)**	175 **(175)**	3000K **(30K)**	120-277 **(UNV)**	Anchor Base **(AB)**	Bronze **(BRZ)**	Surge Protector **(10K)**
	36 in **(36)**	Type 3 **(T3)**		350 **(35)**	4000K **(40K)**			White **(WHT)**	Marine Grade Finish **(MGF)**
	42 in **(42)**	Type 4 **(T4)**		530 **(53)**	5000K **(50K)**			Silver **(SVR)**	Dual Head **(DH)**
		Type 5 **(T5)**		700 **(7)**				Hunter Green **(HGN)**	
				1050 **(1)**				Black **(BLK)**	
								Graphite **(GPH)**	
								Grey **(GRY)**	
								Custom **(CS)**	

PRODUCT SPECIFICATIONS

Material: Extruded Aluminum
LED: Lumileds Luxeon MX. CRI 70
Optics: Micro Optic T2, T3, T4 and T5
Watts: 10-56
Listings: Conforms to UL 1598 Standards

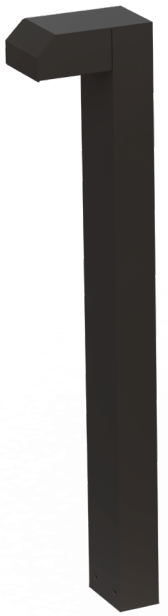
Driver: 0-10V Dimming driver as standard by Philips Advance
THD @ Max Load < 15%
Power Factor @ Max Load < 0.95
Kelvin: 3000, 4000, or 5000
Finish: 5 mils Powder Coat
Hardware: Stainless Steel
Warranty: Standard Warranty is 5 years for Driver and LEDs

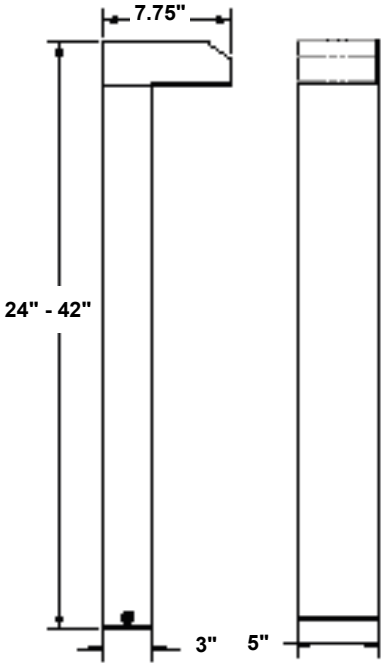
TBS shown above.

PRODUCT DIMENSIONS

LUMENS

PART NUMBER	T2 LUMENS	T2 LM/W	T3 LUMENS	T3 LM/W	T4 LUMENS	T4 LM/W	T5 LUMENS	T5 LM/W	Watts
TBX-16L-175-30K	774	77	765	77	799	80	808	81	10
TBX-16L-175-40K	799	80	791	79	825	83	833	83	10
TBX-16L-175-50K	833	73	816	82	850	85	859	86	10
TBX-16L-35-30K	1547	91	1530	90	1598	94	1615	95	17
TBX-16L-35-40K	1598	94	1581	93	1649	97	1666	98	17
TBX-16L-35-50K	1666	98	1632	96	1700	100	1717	101	17
TBX-16L-53-30K	2366	91	2340	90	2444	94	2470	95	26
TBX-16L-53-40K	2444	94	2418	93	2522	97	2548	98	26
TBX-16L-53-50K	2548	98	2496	96	2600	100	2626	101	26
TBX-16L-7-30K	3185	91	3150	90	3290	94	3325	95	35
TBX-16L-7-40K	3290	94	3255	93	3395	97	3430	98	35
TBX-16L-7-50K	3430	98	3360	96	3500	100	3535	101	35
TBX-16L-1-30K	5096	91	5040	90	5264	94	5320	95	56
TBX-16L-1-40K	5264	94	5208	93	5432	97	5488	98	56
TBX-16L-1-50K	5488	98	5376	96	5600	100	5656	101	56





TBS