

Product description

Design:

Substantial vandal resistant IK10 bollard designed to achieve excellent spacing distances & reduced luminaire power consumption by use of TRAXIDE's specific optical design which directs light to walkway routes and minimises spill light outside of the task area mitigating any light pollution to neighbouring properties or potential glare to train drivers.

Column and base: steel

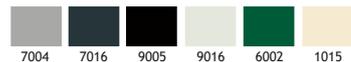
Head: die-cast aluminium

Diffuser: clear anti UV Polycarbonate

Anchor: diecast iron

Head and Column colour: powder coated electrostatic powder paint high grade;

Product image

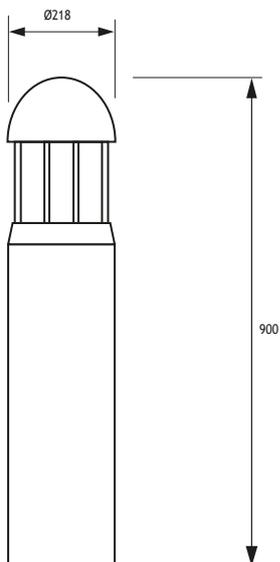


Technical Data

Supply Voltage/Frequency	230VAC / 50-60Hz, (24vdc on request)
Total Circuit Power Max	24W
Construction	Steel/Aluminium body/PC Optic
Ingress Protection	IP65
Conductor Size	0.5-2.5mm ² max
LED Module	4x700mA
CCT	4000k
Lumen output	2800lm

Drawing / Dimensions

Dimens. [mm]	
Diameter	H
218 Ø	900



Order codes

97-999101TRX		IP65 IK10 Rail Siding Bollard, fixed output
Options		
	/DALI	DALI Dimming
	/M3	Maintained Emergency

