

peak



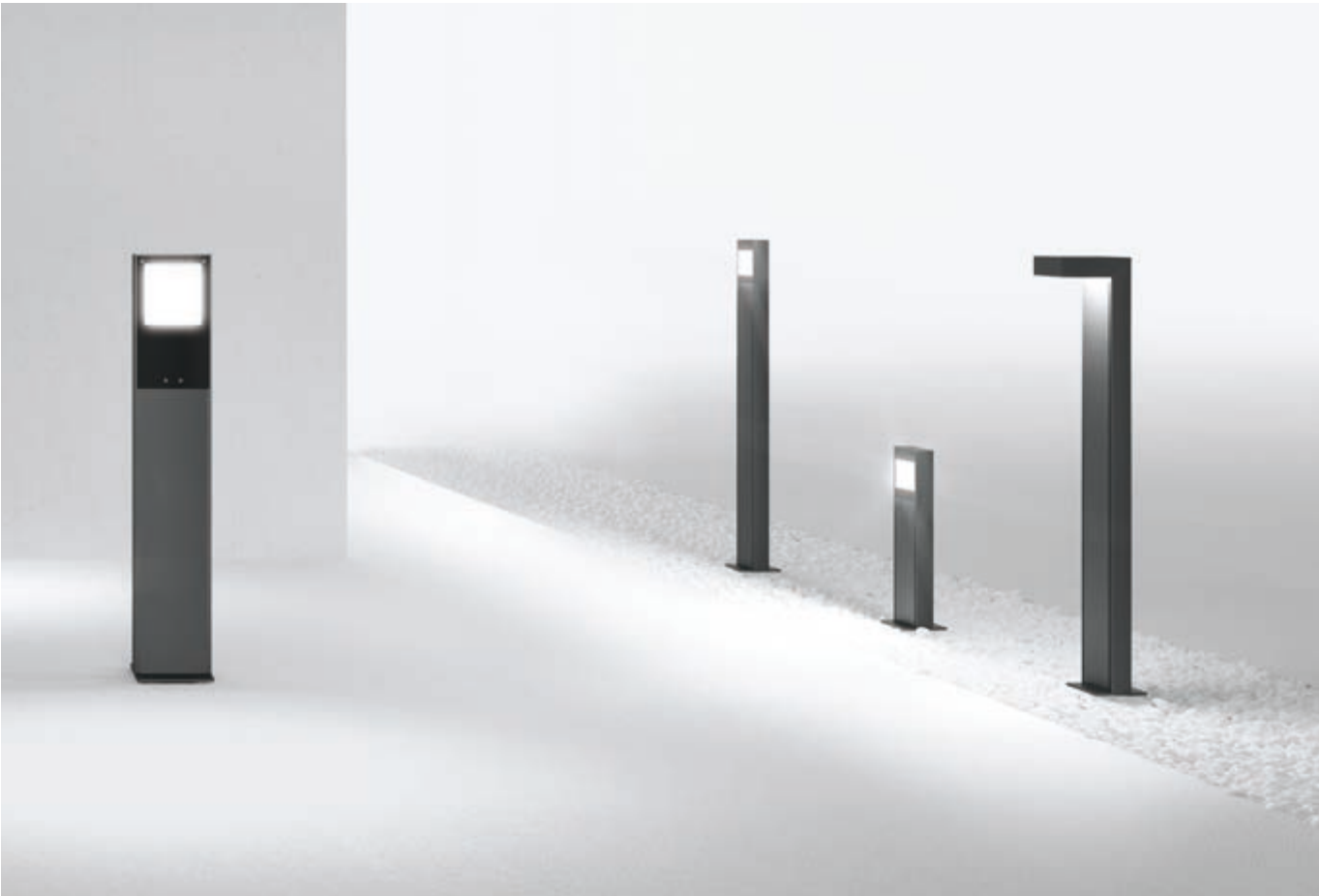
More and more cities are realising the importance of lighting in providing an attractive environment for people to relax and enjoy their surroundings after the sun goes down. Peak offers a wide range of solutions designed to bring streets and other public places to life at night.



Materials

Polyester powder-coated aluminum body with protective surface treatment
Extra-clear glass diffuser



peak range



	Peak	Peak_L	
6.5 W	13.8 x 3.5 in	-	
9.5 W	29.5 x 3.5 in	29.5 x 3.5 in	
12 W	-	-	
Finish			
topLED	3000K 4000K	3000K 4000K	
Optics	Asymmetric	Asymmetric	
Driver	0-10V	0-10V	

Optics design

The peculiar optical group conformation provides a lighting emission only on bollard front, eliminating every secondary light dispersion on the back. The light emission is deep, clear and defined.

0.24-inch thick extra-clear toughened glass with black silk-screen printing

TopLED and dedicated lenses in PMMA

Optical unit in anodized and coated die-cast aluminum

Polyester powder-coated extruded aluminum body with protective base coat



Control and performance

Luminous unit equipped with dedicated lens managing light distribution with maximum control. Asymmetric effects able to light up secondary roads, squares, parks and gardens.

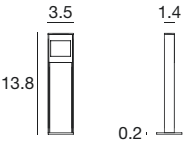


Every needs answer

Wall mounted version, different dimensions and power bollards, ensures a solution for every installation needs. Peak provides easier installation also in the urban context, its great flexibility ensures a professional lighting and architecture project approach.



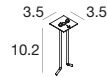
Peak | Bollards | 120-277V | arrayLED | Wet location | Integral Driver | Asymmetric | 8W | 0-10V



CRI 80

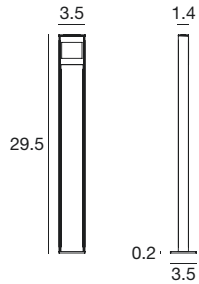
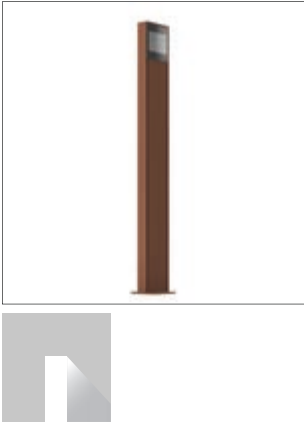
Grey	E64794	3000 K	988 lm	W	Asymmetric	07
BK Grey	E64795	4000 K	1058 lm	N		
DarkBrown	E64796					

Accessories



E65082
Anchor

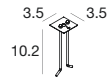
Peak | Bollards | 120-277V | arrayLED | Wet location | Integral Driver | Asymmetric | 11W | 0-10V



CRI 80

Grey	E64791	3000 K	1208 lm	W	Asymmetric	07
BK Grey	E64792	4000 K	1294 lm	N		
DarkBrown	E64793					

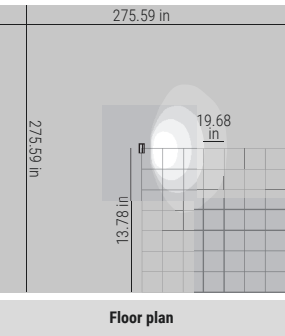
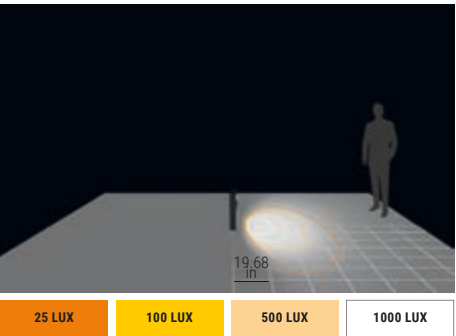
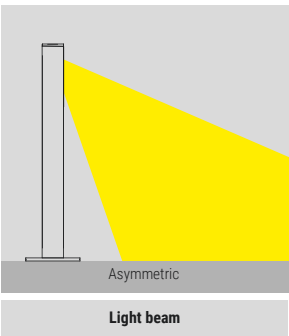
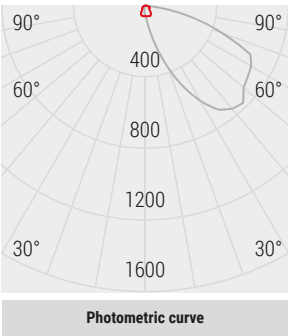
Accessories



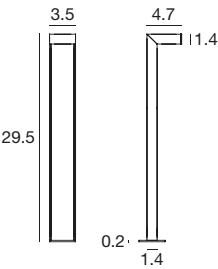
E65082
Anchor

technical
information

E64794W07



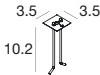
Peak_L | Bollards | 120-277V | Wet location | Integral Driver | Asymmetric | 11W | 0-10V



CRI 80

Grey	E64788	3000 K	1208 lm	W	Asymmetric	07
BK Grey	E64789	4000 K	1294 lm	N		
DarkBrown	E64790					

Accessories



E65082
Anchor