BICEPS





spaces with functional low glare light output. It is generally installed in walkways, parks, commercial areas and open spaces to illuminate the areas and give direction to people. It is designed and built for a high power COB LED utilizing top performance vacuum metalized reflector. It generates an even symmetrical downward light distribution and emits no upward light in accordance to light pollution regulation. Manufactured in impact resistant welded aluminium structure and maximized themal management through integrated heat sink. Available in six colors and coated with Nano Ceramic film and super durable polyester polyecter is a bold statement to a modern landscape.



BICEPS



Specification

- Designed, Manufactured and Tested according to IEC 60598 lack LM6 Die Cast Aluminium and Extruded Aluminium housing raphite Stainless steel screws. Dark Grey Nano Ceramic surface conversion. Aluminium Silver Double layer coating. White Safety glass cover. Wooden Brown Post-cured silicone gasket. High quality LED module and driver. GFR PA6.6 terminal block. Pre-wired cable from the factory. Installation must be carried out according to the enclosed product manual. manual.

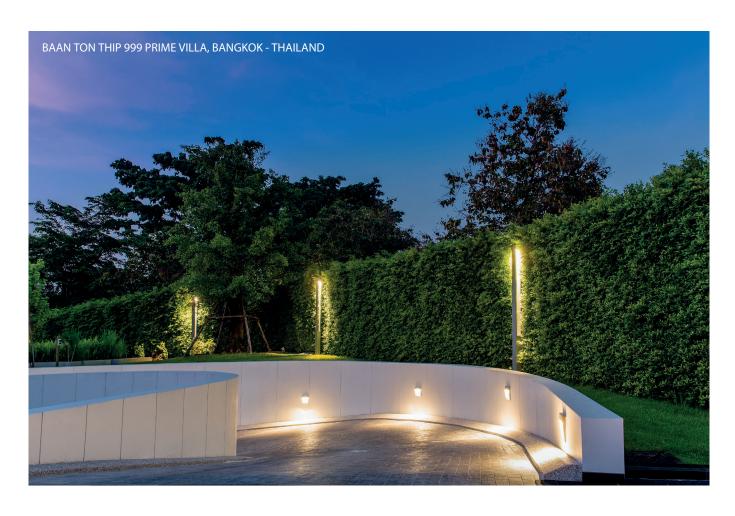
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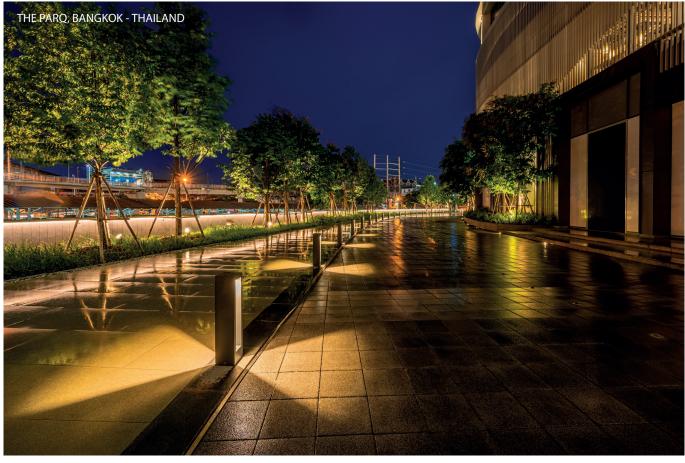
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BICEPS Bollard BICEPS Light Column 150 - 150 -- 150 -700 OD-7179 OD-7180 **BICEPS BICEPS POLE LIGHT & POLE TOP LIGHT BOLLARDS** BICEPS Bollard/7179 BICEPS Light Column / 7710 BICEPS Bollard/7180 Luminaire Performance Luminaire Performance 850 - 1230 lm 3190 - 5030 lm 10 - 20 W 38 - 57 W 58 - 85 lm/W 58 - 102 lm/W **Beam Options Beam Options Color Temperature Color Temperature** 3000K/4000K 2700K/ 3000K/ 4000K Controller Controller AC LED with On-Off control On-Off/ 1-10V/ DALI Accessories Accessories Anchor bolt **IP68 Connector** Anchor bolt **IP68 Connector**

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