3BROTHERS



			-6	1001
			Origin	
MW	TAIWAN	Cree	USA	50000

Product Description

A collection of urban lighting units provided with many patents and independent intellectual properties and many advanced technologies Treated with special technique to ensure excellent radiation performance through special treatment and design .

Material	ALuminum & Steel		
Finishing	Electrostatic Painting		
Optics	Lens		
Weight	92KG		
IP	66		
IK	08		
Suspension	Pole Mounted		
Additional Data			
Specification	ns Dimensions		

Specifications

opeen	Canon	Difficition	
Art No.	WAT CCT	CRI LED Angle TL Ø	_
665-PL-	160 4000	74 96 61.9 16794	
light [Dictribut	ion	
	Distribut		
Light [Cone Di		Luminous Intensity Distribution	5550 5700
Cone Di 38 591.7,799.434 46 135.4,199.534 46 39.75,76.4334 39 13.34,69.5632	935-320 (10.050 (10.050 (10.050) (10.050) (10.050) (10.050)	Luminous Intensity Distribution	5550 5700
Cone Di 18 091.7,799.414 19 113.4,199.934 19 11.34,69.5614 19 11.34,69.5614 19 11.34,69.5614	135-32ea 079-35ea 313-37ea 313-37ea 1376-36ea	Luminous Intensity Distribution	5550 5700
Cone Di 18 691.7,799.43A 14 13.4,199.93A 14 33.73,48.433A 15 13.14,60.943A 15 23.07,731.93A	935-320 (10.050 (10.050 (10.050) (10.050) (10.050) (10.050)	Luminous Intensity Distribution	5550 5700
Cone Di 10 101.77.799.41/2 10 113.4,139.935 10 113.4,039.935 10 113.4,03.941 10 113.4,03.941 10 11.34,03.941 10 11.411 10 11.4111 10 11.411 10 1	3077200 3133-3760 475-956 795-956 911-3769 3133-3869 3133-3869	Luminous Intensity Distribution	5550 5700
Cone Di 8 001.77,799.130 1 13.67,039.032 1 3.57,54.1314 1 3.167,03.013 1 3.67,03.013 1 3.67,03.013 1 3.67,03.013 1 3.07,03.013 1 4.07,03.013 1 4.07,03.013 1 4.07,03.013 1 5.07,03.013 1 5.0	233.32m 479.33m 393.35m 311.27m 311.27m 313.38m 1347.31m	Luminous Intensity Distribution	5550 5700
Cone Di 801.77,789.414 103.4,199.54 103.4,199.54 103.134,69.54 104 105.4,199.54 105.134,69.54 105.134,103.14 106 107.4,10.114 107.105.114 107.105.114 107.105.114 107.105.114 107.105.114 107.105.114 107.	233-3300 479-3800 399-3500 391-3500 391-3500 1117-3600 1117-3600 1117-3600 1117-3600 1117-3600	Luminous Intensity Distribution	5550 5700

All Luminaries are electrical tested & protection tested according to the standard (IEC 598)

LIGHTING POLES

W	TAIWAN	Cree	USA

SHARP