

Ref:

ORLLH351-100W-BL-4000K

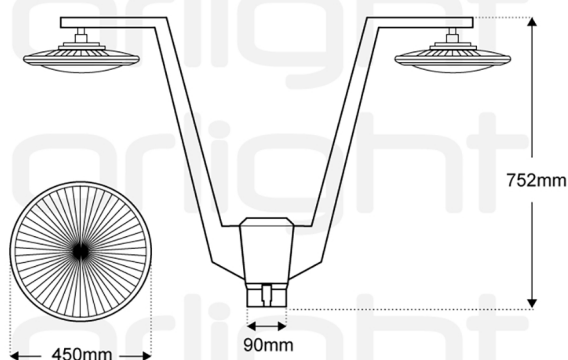
Item No: LUMINA – 14875

orlight[®]
FROM SOURCE TO SITE

Dual streetscape fixture featuring Aluminium construction to IP66 finished with Epoxy Power Coat to RAL9004. Integrated Bridgelux LED chipset with Meanwell Power Supply unit. Downward light emission with PMMA optic to 120 degrees. Suitable for use in combination with up to 4M mounting post.



DIMENSIONS



OPTICAL PERFORMANCE

Wattage	100W
Lumen Output	8500LM
Efficacy	85LM/W
CCT	4000K
CRI	CRI > 65
Binning	2 STEP MACADAMS
Beam Angle	120°
Chipset	BRIDGELUX CHIPSET
Chip Life	L70 > 60,000HRS

ELECTRICAL

Voltage	85V-265V
Driver Configuration	INTEGRAL
Control	SWITCHED

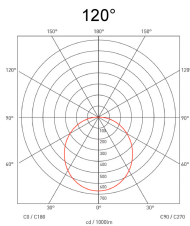
CONSTRUCTION

Construction	ALUMINIUM
Diameter	2 X 450 MM
Height	752 MM
Finish	BLACK
RAL	RAL 9004
IP Rating	IP66

ORLLH351-100W-BL-4000K

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LIGHT DISTRIBUTION



FLANGE MOUNT LAMP POST



ORLLAMPPOST-4M-FM
14727
Galvanised Steel Tubular Lighting Columns



ORLLAMPPOST-4M-FM-9004
14728
Galvanised Steel Tubular Lighting Columns



ORLLAMPPOST-3M-FM
21737
Galvanised Steel Tubular Lighting Columns



ORLLAMPPOST-6M-FM
21738
Galvanised Steel Tubular Lighting Columns

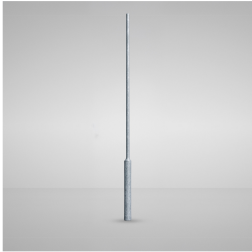


ORLLAMPPOST-BL-FM-5M
28384
Galvanised Steel Tubular Lighting Columns

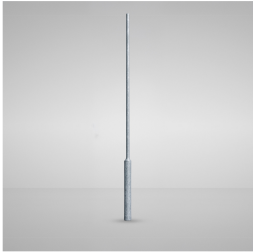


ORLLAMPPOST-FM-5M
28385
Galvanised Steel Tubular Lighting Columns

ROOT MOUNT LAMP POST



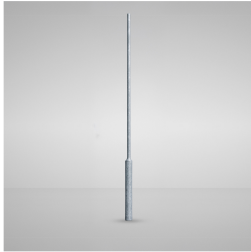
ORLLAMPPOST-5M-RM
14731
Galvanised Steel Tubular Lighting Columns



ORLLAMPPOST-8M-RM
14733
Galvanised Steel Tubular Lighting Columns



ORLLAMPPOST-BL-8M-RM
14737
Galvanised Steel Tubular Lighting Columns



ORLLAMPPOST-RM-4M
14740
Galvanised Steel Tubular Lighting Columns