

Luminaire Schedule

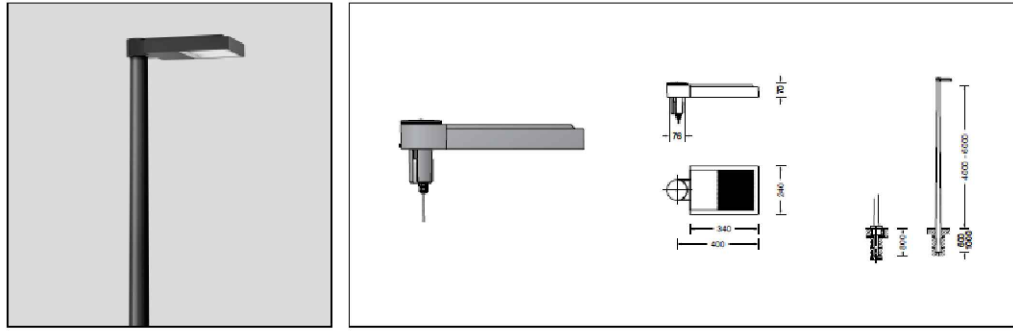
Symbol	Qty	Label	BUG Rating	Lum Lumens	MF	HEIGHT	Description
LP	61	REF: LP	B0-U0-G1	2576	0.80	4.5M	BEGA Article No. 84581K3
B	32	REF: B	B1-U1-G1	448	0.80	1.0M	BEGA Article No. 84690

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General notes:
This drawing is to be read in conjunction with all relevant architectural drawings and specifications.
This drawing is to be read in conjunction with all relevant structural and electrical drawings and specifications.
This drawing is to be read in conjunction with all relevant mechanical and electrical drawings and specifications.
All dimensions are in millimeters, do not scale from this drawing, only use figured dimensions only.
Contractor must verify all dimensions on site prior to installation of services and production of working drawings.

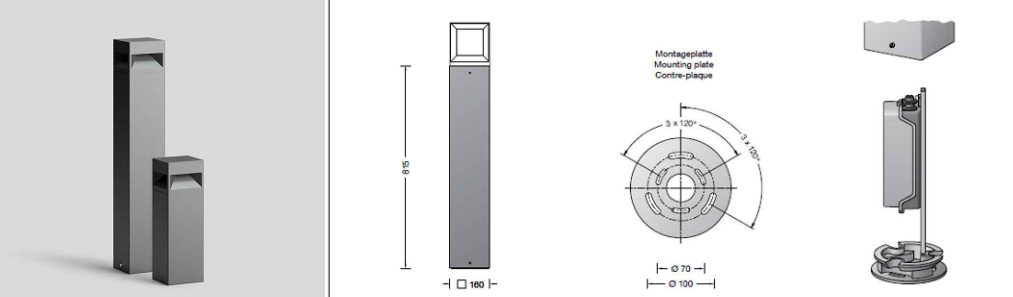
Lighting Standard notes:
1. This drawing is to be read in conjunction with the electrical technical specification which mentions items not specifically mentioned on contract drawings.
2. All cabling for external lighting circuits to be as per noted.
3. The wiring installation must be installed in accordance with the EICR IS10101.
4. The main contractor shall be responsible for all ducting, trenching, drawchambers, pull ropes.
5. The Electrical contractor shall be responsible for all mini pillars, poles.
6. Light Fixings shall be installed in strict accordance with the manufacturers instructions.
7. All lighting columns shall be installed in accordance with installation guides.

TYPE LP (BEGA LAMP POST)

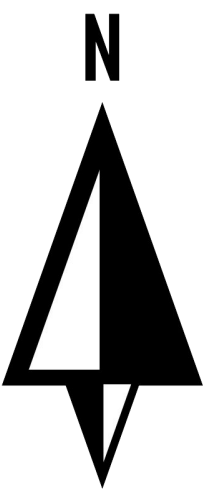


BEGA, LIGHT BUILDING ELEMENT, 4500MM HIGH, FLAT BEAM, DALI DIMMABLE, IK10, 21.5W 2700K LED, DARK SKY AND BUG SAVER, GRAPHITE FINISH. REF: 8897727K/70833/71140

TYPE B (BEGA LIGHT BOLLARD)



BEGA, BOLLARD, 815MM HIGH, 360° BEAM, DALI DIMMABLE, IK10, 19W 2700K LED, DARK SKY AND BUG SAVER, CW ANCHORAGE UNIT, GRAPHITE FINISH. REF: 8469027K/84002/70895



P1	Issued for Planning	18/09/2025
Rev	Description	Date
 MOLONEYFOX CONSULTING ENGINEERS 40 Colson Road, Suite 101, 18001111 E: info@moloneyfox.ie W: www.moloneyfox.ie		
Client: Galway City Council		
Architect: DRLA Landscape Architects 12 Barrington St. Limerick		
Project: Kingston Park and Millers Lane - Public Park and Urban Realm Project		
Drawing: Electrical Installation Site Lighting & Lux Levels Site Layout - Kingston Park		
Proj Ref	24.2812	Dwg Ref P-E100
Scale	1:250 A0	
Drawn	GJA	Checked JM
Approved		MF
Drawing Status:		
Preliminary	☐ Planning Stage	☒ Tender Issue
For Information	☐ Construction Stage	☐ Contract Issue