

NORMA

Elegant and Sturdy Light Column
Family

CE UK CA IK05 IP65 

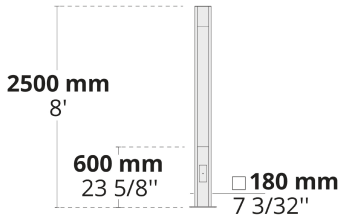


With its square frame, matching bollard options, and four-way light distribution NORMA family is a reliable choice for contemporary architectural projects.

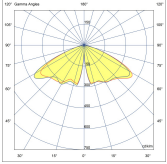
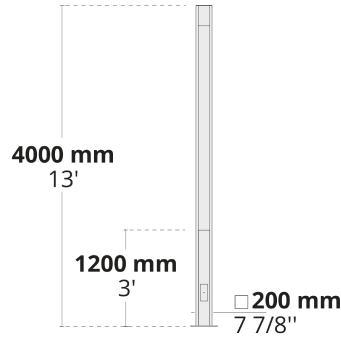
- Minimized glare with hidden light source
- Four-way light distribution to illuminate areas and pathways while adding a unique effect
- Different height options and matching bollard to complement high-end architectural projects
- Minimalistic design to blend in with different types of architecture
- Easy installation and maintenance

Product code	Product name	Light distribution	Delivered lumens flux	Rated input power	Colour temperature	Control	Weight
LB6055.510-EN	NORMA	[SYM-4L] 120°	1148 - 2500 lm	19 - 36 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, DALI, AutoDIM, StepDIM	23 kg
LB6056.510-EN	NORMA L	[SYM-4L] 120°	2231 - 3653 lm	36 - 56 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, DALI, AutoDIM, StepDIM	33.5 kg

LB6055.510



LB6056.510



[SYM-4L]
Symmetric,
Special effect: 4
lines

Extras

Consult the factory

Luminaire body options

120-277V
50/60Hz

DPC

UNI

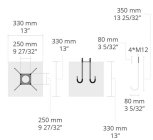
120-277V 50/60Hz

DPC

Double powder
coating

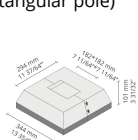
Accessories (To be ordered separately)

Anchorage



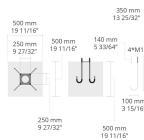
90CJ001
90CJ001

Flange covers
(Rectangular pole)



C3F2C.T002
C3F2C.T002

Anchorage



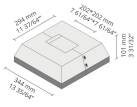
90CJ004
90CJ004

Flange covers
(Rectangular pole)

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We reserve the right to change specifications
without prior written notice. Edition: 12.01.2024.
For current version visit heperlighting.com. All
flux (±%7 tolerance) and power values (±%10
tolerance) are derived following appropriate IES,
CIE, and applicable standards.



C3F2C.T001
C3F2C.T001

