

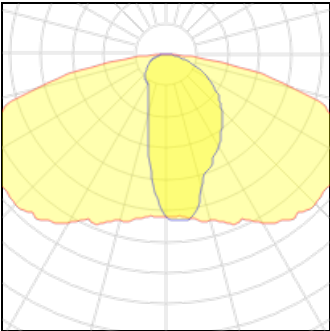
Product data sheet

OPUCE L70 AS
OPUS COLUMN TOP
DEXTRA



Opus Column Sensor - IP65 Column top mounted asymmetric luminaire, matt grey weather resistant and salt spray tested paint finish. Aluminium housing and polycarbonate front cover. Integral column spigot fixing mechanism included and supplied with 10m prewired flex to facilitate installation. Options: R11 - Reacta 11 Dimming sensor with wide lens PH - Photocell NEM - NEMA Socket S40 - 40-50mm Spigot S50 - 50-60mm Spigot S60 - 60-76mm Spigot OPUC WB - Opus Column Wall Mount Bracket BL - Black Body C73 - CRI 70 3000K

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	38.4 W	CRI	80
Total flux	6043 lm	LOR	100%
Luminous efficacy	157 lm/W	Total power	38.4 W

Mounting mode

Pole top mounted

Shape and measurements

Length: 22.36 in
Width: 12.05 in
Height: 4.06 in

Adjustability

Fixed

Electric

System power: 38.4 W
Ballast: ECG
Appliance Class: I

Integrated sensors

Integrated sensors: Daylight sensor, Presence sensor

Protection

IP: 65
Designation labels: CE