

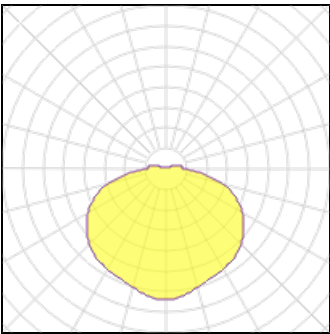
Product data sheet

KIPP POST LED 3000K 66W CLO HI
91727-1003
LOUIS POULSEN



Kipp Post Design by: Alfred Homann Concept : The fixture emits symmetrical light directed downwards. The angle of the internal diffuser, together with the slightly curved top shade, ensures a wide band of glare-free, uniform lighting. Finish: Aluminium coloured with textured surface or graphite grey, powder coated. Material : Top shade: White or black, injection moulded ASA. Enclosure: Injection moulded clear polycarbonate. Frame: Die cast aluminium. Mounting : Pole dimension: Ø 60mm or Ø 76mm. Transition piece available for pole Ø 115m. Installation cable: 5m 2x1,5mm² (-DPC Class II), 5m 3x1,5mm² (-DPC Class I), 5m 4x1,5mm² (-DAC Class II), 5m 5x1,5mm² (-DAC Class I). Looping: Approved. LED driver in fixture head. LI: Cable to be mounted in fuse box (not included). Driver is placed in the fixture head. HI: Cable to be mounted in fuse box (included) connected to the driver. Both are placed in the pole. Class: Ingress protection IP66. Electric shock protection I w. ground, II w/o ground. IK10. Sizes and weights: Width x Height x Length (mm) 773 x 459 x 773 Max 10.1 kg

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	66 W	CRI	80
Total flux	6575 lm	LOR	100%
Luminous efficacy	100 lm/W	ULOR	5%
		Total power	66 W

Mounting mode

Pole top mounted

Shape and measurements

Height: 18.07 in

Diameter: 30.43 in

Adjustability

Fixed

Electric

System power: 66 W

Appliance Class: II

Protection

IP: 66

IK: 10