Project name: / Project type: /

Homann Park

The fixture provides direct downward illumination and is self-illuminating. The fixture is available in two variants; an uplight and an NO uplight version. Light distribution round symmetrical or asymmetrical. It emphasizes the shape of the luminaire and creates ambience and comfort.





Alfred Homann

Alfred Homann grew up in South Zealand, Denmark. In 1976, he graduated as an architect from the Royal Danish Academy of Fine arts in Copenhagen.







Homann Park

Product info

Finish

Aluminium coloured with textured surface, powder coated.

Materials

Lower diffuser: Injection moulded opal acrylic. Lower glass: Plate of clear polycarbonate. Upper diffuser: Injection moulded opal acrylic. Housing: Die cast aluminium. Base: Die cast aluminium.

Mounting

Post top: T-Taper-5IN-2.4IN mounts directly on top of Taper (5IN-2.4IN) poles; T-DRA-5IN-3IN mounts directly on top of dual round aluminum (DRA-5IN-3IN) poles.

Sizes and weight

Width x Height x Length (in.) | 15.4 x 3.8 x 23.5 Max 13.8 lbs

Compliance

Ingress protection IP66. Electric shock protection I w. ground, II w/o ground. IK09.

Light source

19W LED/3000K

Information

Surge protection device (SPD) not included, but available on request. LED replacement kit available. Dimming options: DALI, CLO, and night time dimming (default setting: 50% power in 8 hours). Available with NEMA and Zhaga socket for Smart City compatibility. Please contact Louis Poulsen for more info about supported Light Management Systems



Product variants

Light source	Color	Distribution/Trim	Shade	Mounting	Lighting control
19W LED/3000K	Nat paint alu	ASYMMETRIC 3G	No Uplight	Ø60 POLE	Dim 0-10v hi
19W LED/4000K		SYMMETRIC 5F	Uplight	Ø76 POLE	Dim 0-10v li
37W LED/3000K					
37W LED/4000K					



Design

Alfred Homann

Weight

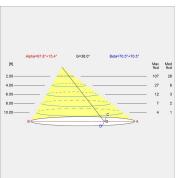
Min: 12.948 lbs Max: 13.766 lbs

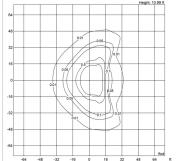
Finish

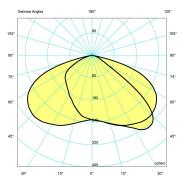
Nat paint alu

Light distribution diagrams

Cartesian Isolux







Polar

