Project name: / Project type: /

# KIPP WALL

Kipp Wall - 5743400768

The fixture emits symmetrical light directed downward. The relation between the slightly curved top shade and the angle of the inner opal diffuser ensures a wide non glare light distribution.





## **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.





Rancho Mirage Medical Center, Rancho Mirage, CA

### **Product info**

#### **Environmental Product Specification**

This product is compliant with the requirements contained in the European Directives, RoHS Directive 2011/65 and 2015/863. This product is designed so that 100% of the product can be disassembled and reused.

#### Information

Delivered with integrated Surge Protection Devicee (SPD). Driver located in the conical fixture housing. The innovation of the LED technology is constant. The specifications mentioned are based on present technology.

#### Mounting

Terminal block: 1x3x2.5mm². Cable entries: 2x rear and 2x bottom entries, Ø 20mm. Looping: Approved, max. 3x1,5mm².

#### Finish

Aluminium coloured with textured surface or graphite grey, powder coated.

#### Materials

Diffuser: Injection moulded white opal acrylic. Top shade: Die cast aluminium. Enclosure: Injection moulded clear polycarbonate. Frame: Die cast aluminium. Wall box: Die cast aluminium. Arm: Extruded aluminium.

#### Sizes and weights

Width x Height x Length (mm) | 440 x 540 x 605 Max 7.3 kg

#### Class

Ingress protection IP55. Electric shock protection I w. ground. IK10.

#### Light source

LED 3000K 28W Lumen: 1454

#### Information

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## Related products







Kipp Bollard

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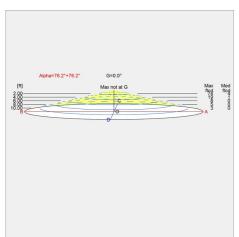
Kipp LED Upgrade Kit

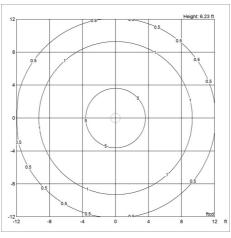


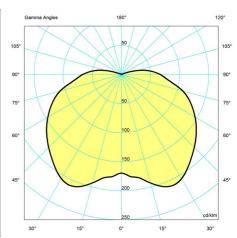
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# Light distribution diagrams









# Spare parts & accessories

Product	Variant number
Kipp Ø440 diffuser inner opal conical	5747815870
Kipp Ø440 diffuser clear polycarbonate	5747815906

# **Data specifications**

Aluminium colour texture
440
55
I
-
0.92
LED 3000K 28W
80

Length	605
Height	540
IK class	10
Net Weight	7.3
Standby (W)	-
Inrush Current	40A/100μs 0.043A²s
Kelvin	3000
SDCM	3

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### Kipp Wall

Lumen	1454
Efficacy	52
Min. Dim Level (%)	-
BUG Rating	B1 U3 G1
Driver life	65000

Watt	28
Light control	-
Surge Protection	2
L80B50 (hours)	>100.000

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