

PROJECTOR



TECHNICAL SPECIFICATIONS

Wattage	1.5 W
Voltage	24 Vdc
Beam	
Adjustability	 90°

Wattage	1.5 W
Voltage	24 Vdc
Beam	
Adjustability	 90°

Source lamp

Total wattage

Voltage

Control

Light colour

Luminous flux

Luminous efficacy

McADAM steps

Beam

CRI

Life time

IP rating

IK rating

Insulation class

SPOT

LED 1.5 W

1.5 W

24 Vdc

On/Off (other controls on request*)

2700 K • 3000 K
(other colours on request**)

108.5 lm (137 lm***)

72 lm/W

3

12°

> 90

L80-B15 > 60.000 h Ta 40°C

IP 65

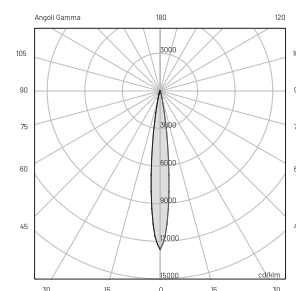
IK 06

III

* Control available on request
DALI - 1/10V - DMX - TRIAC

** Light colour available on request
2200 K • 4000 K • RGBW

*** Source flux



E (LUX)

H (m)	lux (3000 K)	Ø (m)
1.00	844	0.22
2.00	211	0.44
3.00	94	1.04
4.00	53	1.26
5.00	34	1.07

~ 4,5 ~



~ 4,5 ~

MEDIUM

LED 1.5 W

1.5 W

24 Vdc

On/Off (other controls on request*)

2700 K • 3000 K
(other colours on request**)

98 lm (137 lm***)

65 lm/W

3

35°

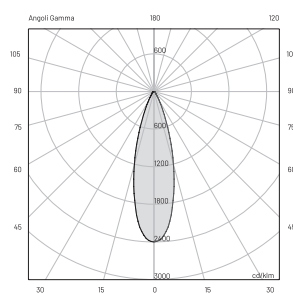
> 90

L80-B15 > 60.000 h Ta 40°C

IP 65

IK 06

III

**E (LUX)**

H (m)	lux (3000 K)	Ø (m)
1.00	180	1.04
2.00	45	1.3
3.00	20	2.30
4.00	11	2.54
5.00	7	3.18

WIDE

LED 1.5 W

1.5 W

24 Vdc

On/Off (other controls on request*)

2700 K • 3000 K
(other colours on request**)

101 lm (137 lm***)

68 lm/W

3

55°

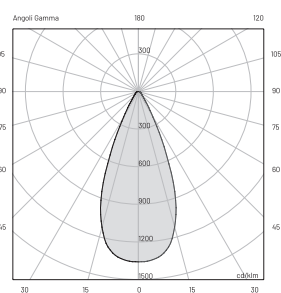
> 90

L80-B15 > 60.000 h Ta 40°C

IP 65

IK 06

III

**E (LUX)**

H (m)	lux (3000 K)	Ø (m)
1.00	104	1.07
2.00	26	2.14
3.00	12	3.21
4.00	6	4.28
5.00	4	5.35

DIFFUSE

LED 1.5 W

1.5 W

24 Vdc

On/Off (other controls on request*)

2700 K • 3000 K
(other colours on request**)

19 lm (137 lm***)

12 lm/W

3

Diffuse

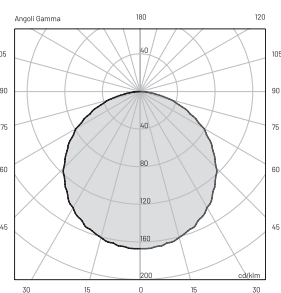
> 90

L80-B15 > 60.000 h Ta 40°C

IP 65

IK 06

III

**E (LUX)**

H (m)	lux (3000 K)	Ø (m)
1.00	16	2.10
2.00	4	4.20
3.00	2	6.30
4.00	1.2	8.36
5.00	1	10.45

MATERIALS

Body	Die-cast aluminium EN47100
Diffuser	Serigraphed transparent glass - cod. KB 30 Serigraphed opal glass - cod. KB 31
Finishing	Polyester powder paint

INCLUDED ACCESSORIES

Code	Description	Page
-	- 1 m length cable -05RN-F -	-

AVAILABLE ACCESSORIES

Code	Description	Page
00AKB30_	Steel fixing kit - spike (available in different colours, see accessories section)	567
00KVISKB30_	Visor (available in different colours, see accessories section)	572
0404M009	Single connection IP68	574
0409BT014	Transformer _ 24 Vdc - 12 W (connect up to 4 pcs)	574
0409BT015	Transformer _ 24 Vdc - 25 W (connect up to 8 pcs)	574
0409BT016	Transformer _ 24 Vdc - 100 W (connect up to 30 pcs)	575

ORDER CODE

KB 30 PRO _ _ B 7 Z _	
Finishing	G Black
	H Grey
	L Graphite
	U White
	V Oxide
Light colour	H 3000 K
	Y 2700 K
Beam	S Spot
	M Medium
	W Wide

KB 31 PRO _ _ B 7 Z _	
Finishing	G Black
	H Grey
	L Graphite
	U White
	V Oxide
Light colour	H 3000 K
	Y 2700 K
Beam	D Diffuse

Example KB 30 PRO S H B 7 Z L

