

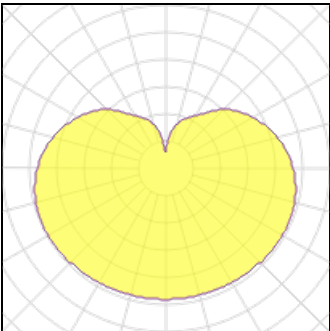
Product data sheet

GLOB PÄRLAN 300 3K AKRYL STÅNG
E7509742
CARDI



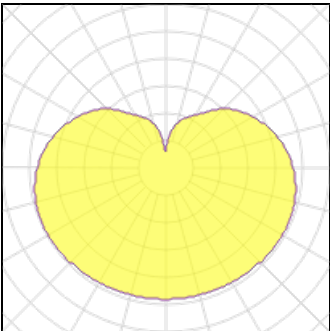
Klassisk pendelarmatur i stilren design, där LED-modulen lyser upp hela globen och ger ett mjukt och jämt ljus. Glob PärLAN ger ett arkitektoniskt inslag som passar de flesta applikationer och ger möjlighet att skapa och bygga spännande inredningselement. Globen finns i olika storlekar för att passa olika rum och behov. LED-modulen har ställbart ljusflöde och ställbar position vilket gör det möjligt att justera dess ljusmängd och position i förhållande till globens storlek, detta gör att ljuset kan fördelas jämnt över globens yta och skapa en enhetlig belysning oavsett diameter på globen. Förinställt värde är det ljusflöde vi rekommenderar för Glob PärLAN Ø400mm. Fast pendelrör och takkopp av mattvit pulverlackerat stål, glob av matt opal akryl. Längd pendelrör inkl. takkopp 677 mm. Pendelröret går att kapa. Insticksplint 3x2x2,5 mm².

Light output 1



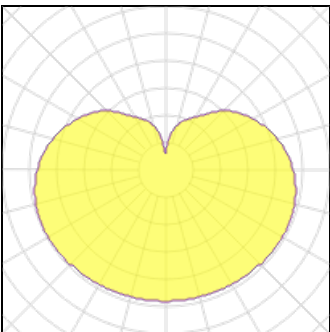
1 x LED

Nominal lamp power	37.5 W	LOR	100%
Lamp flux	3750 lm	ULOR	7%
Luminous efficacy	100 lm/W	Total flux	3750 lm
CCT	3000 K	Total power	37.5 W
CRI	80		



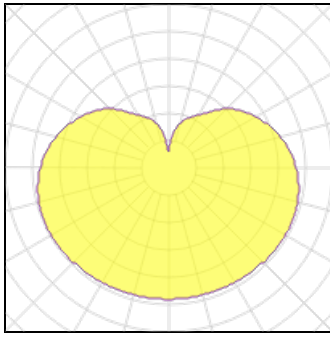
1 x LED

Nominal lamp power	20.5 W	LOR	100%
Lamp flux	2380 lm	ULOR	7%
Luminous efficacy	116 lm/W	Total flux	2380 lm
CCT	3000 K	Total power	20.5 W
CRI	80		



1 x LED

Nominal lamp power	35.5 W	LOR	100%
Lamp flux	3630 lm	ULOR	7%
Luminous efficacy	102 lm/W	Total flux	3630 lm
CCT	3000 K	Total power	35.5 W
CRI	80		

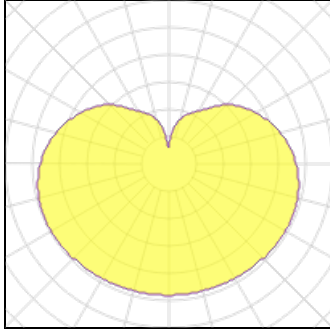
**1 x LED**

Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

33.5 W
3500 lm
104 lm/W
3000 K
80

LOR
ULOR
Total flux
Total power

100%
7%
3500 lm
33.5 W

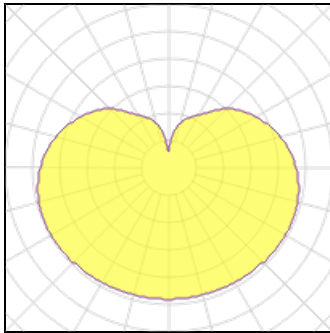
**1 x LED**

Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

31.5 W
3370 lm
107 lm/W
3000 K
80

LOR
ULOR
Total flux
Total power

100%
7%
3370 lm
31.5 W

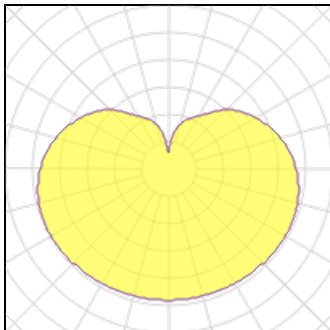
**1 x LED**

Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

30 W
3220 lm
107 lm/W
3000 K
80

LOR
ULOR
Total flux
Total power

100%
7%
3220 lm
30 W

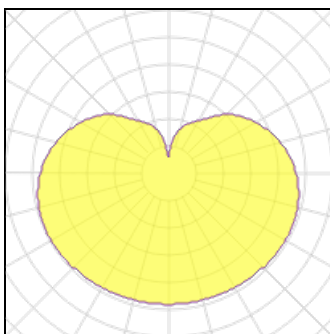
**1 x LED**

Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

28 W
3070 lm
110 lm/W
3000 K
80

LOR
ULOR
Total flux
Total power

100%
7%
3070 lm
28 W

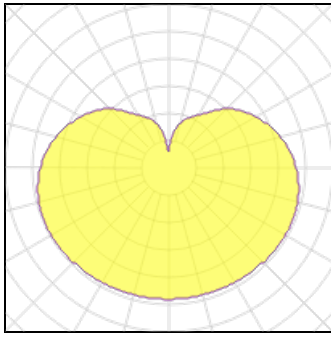
**1 x LED**

Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

26 W
2980 lm
115 lm/W
3000 K
80

LOR
ULOR
Total flux
Total power

100%
7%
2980 lm
26 W

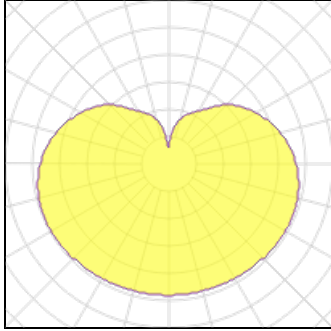
**1 x LED**

Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

22.5 W
2570 lm
114 lm/W
3000 K
80

LOR
ULOR
Total flux
Total power

100%
7%
2570 lm
22.5 W

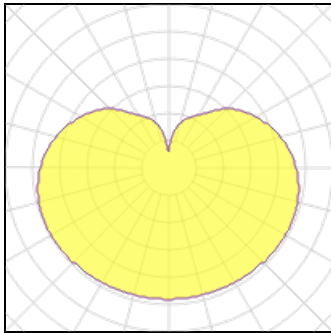
**1 x LED**

Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

39 W
3910 lm
100 lm/W
3000 K
80

LOR
ULOR
Total flux
Total power

100%
7%
3910 lm
39 W

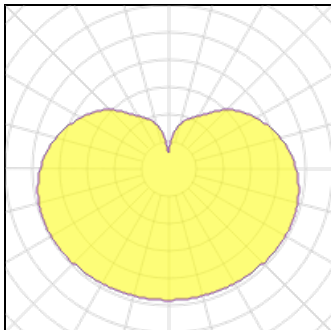
**1 x LED**

Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

19 W
2190 lm
115 lm/W
3000 K
80

LOR
ULOR
Total flux
Total power

100%
7%
2190 lm
19 W

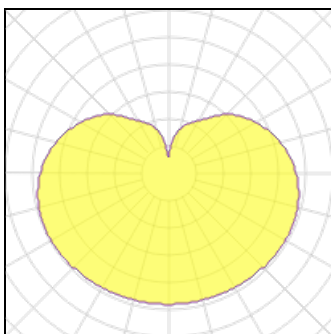
**1 x LED**

Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

17 W
1990 lm
117 lm/W
3000 K
80

LOR
ULOR
Total flux
Total power

100%
7%
1990 lm
17 W

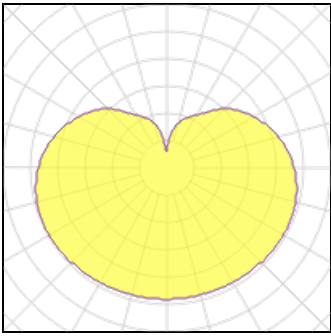
**1 x LED**

Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

15 W
1790 lm
119 lm/W
3000 K
80

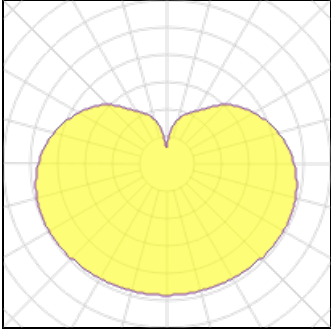
LOR
ULOR
Total flux
Total power

100%
7%
1790 lm
15 W



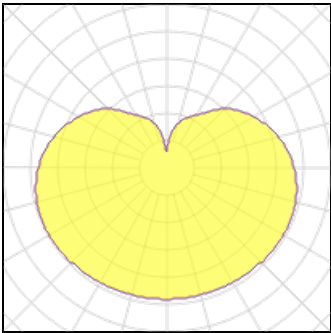
1 x LED

Nominal lamp power	11.5 W	LOR	100%
Lamp flux	1360 lm	ULOR	7%
Luminous efficacy	118 lm/W	Total flux	1360 lm
CCT	3000 K	Total power	11.5 W
CRI	80		



1 x LED

Nominal lamp power	13 W	LOR	100%
Lamp flux	1580 lm	ULOR	7%
Luminous efficacy	122 lm/W	Total flux	1580 lm
CCT	3000 K	Total power	13 W
CRI	80		



1 x LED

Nominal lamp power	24 W	LOR	100%
Lamp flux	2750 lm	ULOR	7%
Luminous efficacy	115 lm/W	Total flux	2750 lm
CCT	3000 K	Total power	24 W
CRI	80		

Mounting mode

Pendant

Shape and measurements

Length: 11.81 in

Width: 11.81 in

Height: 11.94 in

Adjustability

Fixed

Electric

System power: 11.5-39 W

Appliance Class: I

Protection

IP: 20