



Control options

- ON-OFF
- DALI
- 1..10V
- PUSH

Body finish

- Brick red
- Spring green
- White
- Baby blue
- Concrete grey
- Lacquered red
- Corn yellow
- Matt black
- Corten

CRI and CCT

- CRI85 3000K ⁽¹⁾
- CRI95 3000K
- CRI95 2700K
- CRI95 4000K

Coloured ring

Coloured rings for WILLY Large LED

Ring Colour

- Brick red
- Spring green
- White
- Baby blue
- Lacquered red
- Corn yellow
- Matt black
- Concrete grey

Beam angle

- Medium 22°
- Extra Large 50°
- Large 46°

Nominal Output

3300 lm ⁽²⁾

Power

26W

Ingress Protection Rating

IP20

Insulation Class

Class II - Double insulation

Energetic Class

Energy Class A+ ⁽²⁾

Flammable surfaces

Can be installed on normally flammable surfaces (90°)

Distribution

Direct

Weight

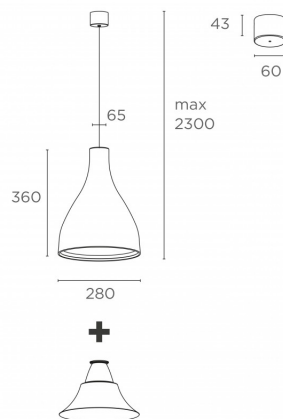
1.45 kg

⁽¹⁾ Base version without designated code.

⁽²⁾ Only when selecting the LED model

Notes

The image of each product has a representative purpose

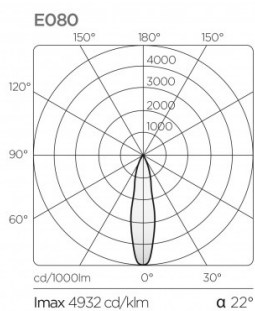


Product description

Pendant-mounted LED luminaire with direct light distribution. The luminaire body is manufactured from spun aluminium and is finished with liquid paint. Supplied

in 3000K and CRI85 as standard. Optics are available in Medium (22°), Large (46°) and Extra Large (50°). Supplied in 3000K and CRI85 as standard. Also available in CRI95, 2700K, 4000K. DALI, PUSH and 1-10V dimming options upon request. Ingress protection of IP20.

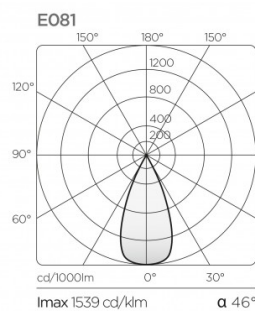
Photometric information



h (m)	Ø	Em (lux/klm)
h1	0,39	4932
h2	0,78	1233
h3	1,18	548
h4	1,57	308
h5	1,96	197

WILLY LARGE

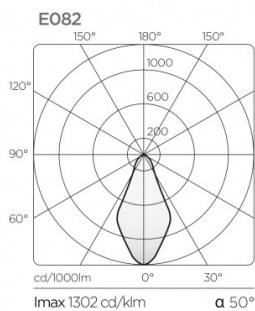
POWER	26W
SOURCE CONSUMPTION	24,7W
CRI	85
CCT (K)	3000
NOMINAL FLUX (lm)	3300
FIXTURE FLUX (lm)	2383
EFFICIENCY (lm/W)	96,4



h (m)	Ø	Em (lux/klm)
h1	0,85	1539
h2	1,71	385
h3	2,56	171
h4	3,42	96
h5	4,27	62

WILLY LARGE

POWER	26W
SOURCE CONSUMPTION	24,7W
CRI	85
CCT (K)	3000
NOMINAL FLUX (lm)	3300
FIXTURE FLUX (lm)	2351
EFFICIENCY (lm/W)	95,1



h (m)	Ø	Em (lux/klm)
h1	0,95	1302
h2	1,89	326
h3	2,84	145
h4	3,79	81
h5	4,73	52

WILLY LARGE

POWER	26W
SOURCE CONSUMPTION	24,7W
CRI	85
CCT (K)	3000
NOMINAL FLUX (lm)	3300
FIXTURE FLUX (lm)	2182
EFFICIENCY (lm/W)	88,3