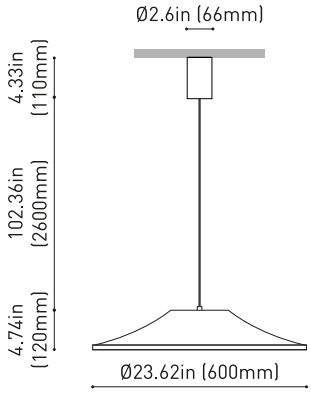
Warp

ARKOSLIGHT



Dimensions



PRODUCT	
Name	WARP 600 BASE UL 2700K NT
Reference	U5331010NT
Color	Textured black
RAL	9005
Category	SUSPENSION

MOUNTING ACCESSORY / DRIVER	
Mounting Accessory / Driver	Mandatory, not included. See Mounting acc. Page
Model	REMOTE BOX 1.2–7.4W 150mA
Reference	U1000134

LIGHT SOURCE	
Type	LED
Gross luminous flux	800 Lm
Color temperature	2700 K
Chromatic stability	MacAdam Step 2
Color Rendering Index	CRI>90
Power	5 W
Current	150 mA
Efficacy	160 Lm/W
LED lifespan	L90B10>60.000h

LIGHTING FIXTURE | PHOTOMETRIC DATA	
Lighting efficiency	54%
Delivered luminous flux	432 Lm
Light beam angle	85°

LIGHTING FIXTURE | ELECTRICAL DATA	
Power values of the system	6.6 W
Voltage	120-277 V
Frequency	50/60 Hz
Dimming	0-10V

OTHER DATA	
IC Rated	Yes
Environmental location	DAMP

Awards

BIG SEE Product Design Award 2026 Winner

Warp emerges from a circumference of the horizontal plane and takes shape with true fluidity. Thanks to a translucent and elastic material such as textile, this suspension luminaire plays with the effects of translucency, offering great visual lightness and filtering the light through a defined contour. Warp has been designed by the German studio Geckeler Michels.

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5 Year GUARANTEE

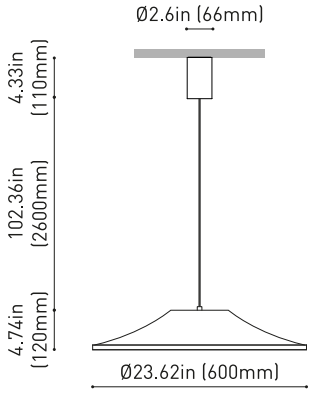
Warp

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	OTHER DATA
Recess measurements	Ø2.44 in | Ø62 mm
Cord Length	102.36 | 2600
Fast adjustment tensioner	No
Weight	3.43 lb | 1560 gr
Packaged weight	8.23 lb | 3735 gr
Packaging dimensions	30.31 x 31.10 x 3.93 in | 770 x 790 x 100 mm
Materials	Aluminium / Polyamide / Polymethyl Methacrylate

Dimensions



Awards

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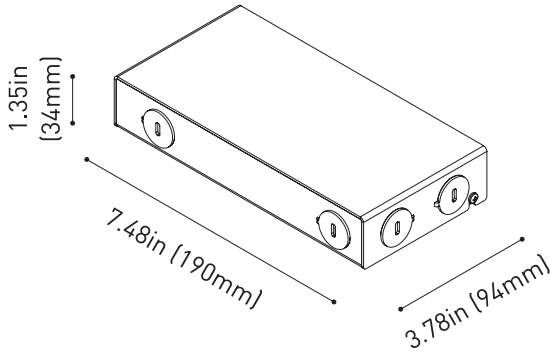
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Mounting Accessory / Driver

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Mandatory / Not Included



	PRODUCT
Model	REMOTE BOX 1.2–7.4W 150mA
Driver	Included
Reference	U1000134
IC Rated	Yes
Dimming	0-10V
Size	7.48 x 3.78 x 1.35 in | 190 x 94 x 34 mm
Weight	1.8 lb | 820 gr
Packaged weight	1.93 lb | 875 gr
Packaging dimensions	9.53 x 4.13 x 1.54 in | 242 x 105 x 39 mm
Nº Luminaires	1
LED - Driver Distance	Maximum suggested remote mounting distance is 16 feet

	INPUT CHARACTERISTICS
Input Voltage	120-277 V
Frequency	50/60 Hz

	OUTPUT CHARACTERISTICS
Output Voltage	8 - 46 V
Output Current	150 mA
Output Power	1.2 - 7.4 W

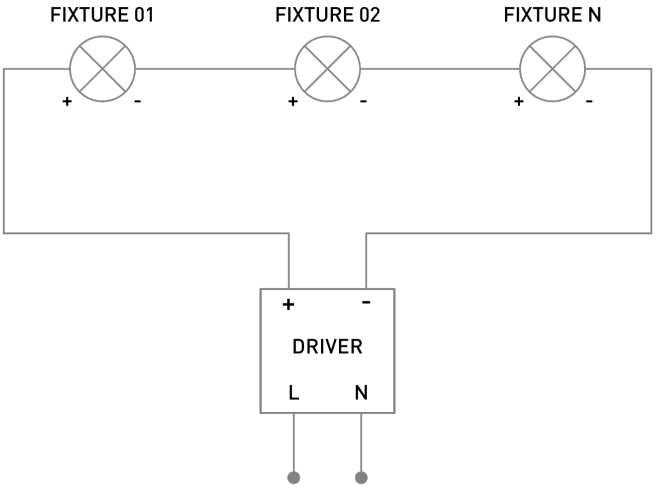
Intertek

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Wiring Diagram

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SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED - DRIVER

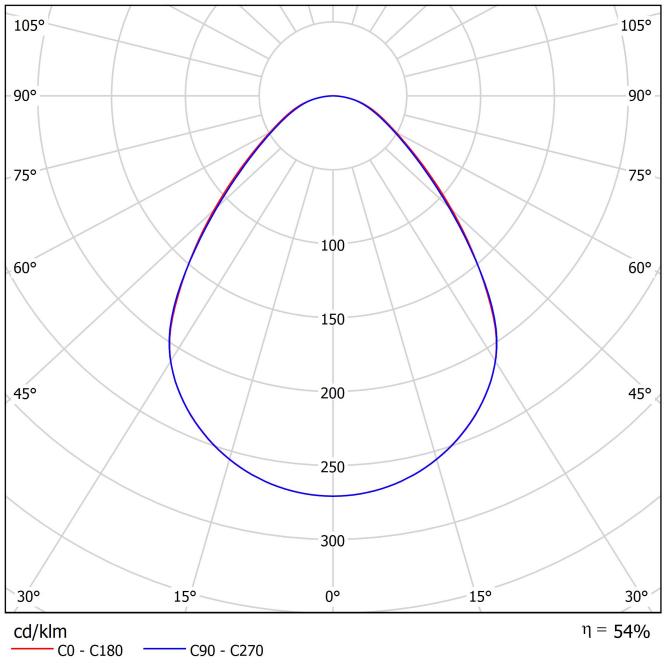
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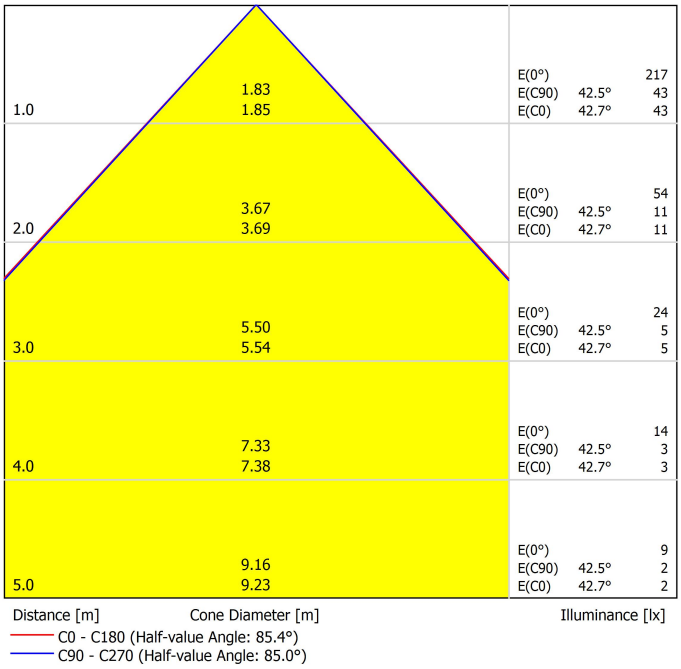
Lighting Technical Data

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Polar diagram



Conical diagram



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