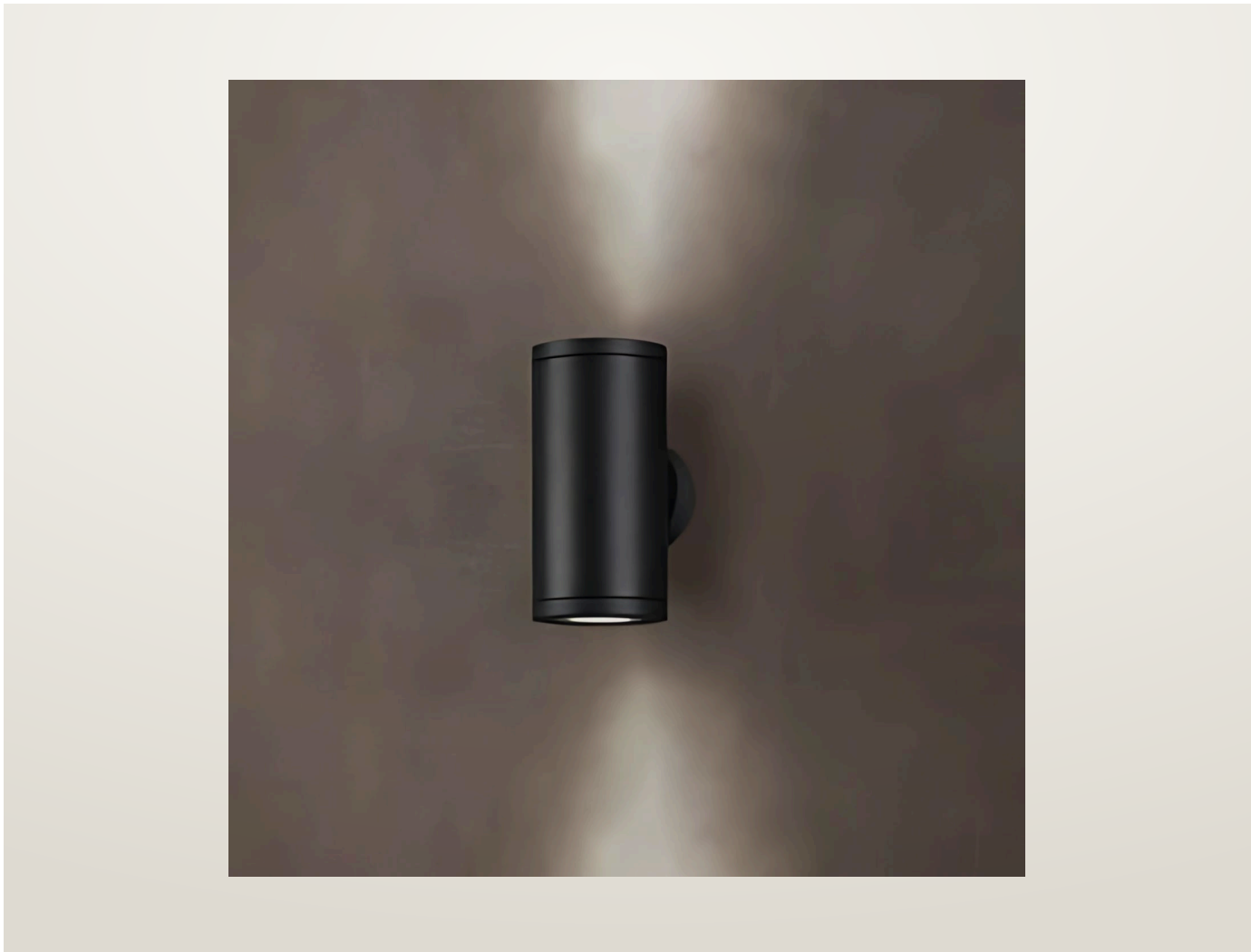


Wall

Oval Outdoor WL0074

Wall light



Wall light. 15 W. Four beam angles, 15° to 50°. 2700, 3000, 4000 K. IP65. 97 CRI.

— LED source: Citizen

Power 15 W	Voltage 230 V AC	Luminous flux 1300 lm
Colour temperature 2700 K, 3000 K, 4000 K	CRI 97 CRI	Beam angles 15°, 24°, 36°, 50°
IP rating IP65	Certifications CE	Mounting Surface, Wall
Finishes Black		

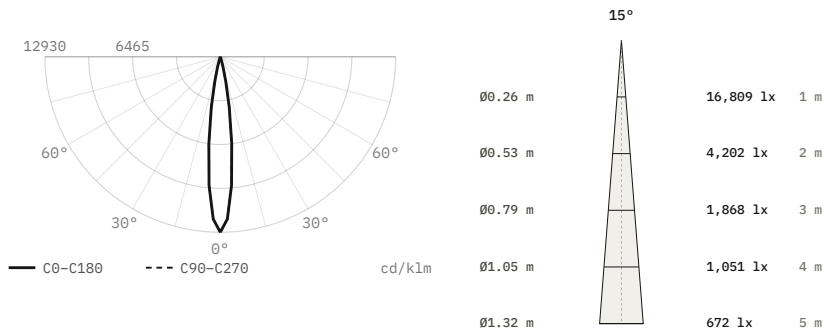
Models

Code	Version	Power	Voltage	Flux	CRI	Size	Beam
WL0074		15 W	230 V AC	1300 lm	97 CRI	Ø70 × 140 mm	15° 24° 36° 50°
WL0090	10 × 50°	15 W	230 V AC	1300 lm	97 CRI	70 × 70 × 155 mm	15° 24° 36° 50°

Photometry

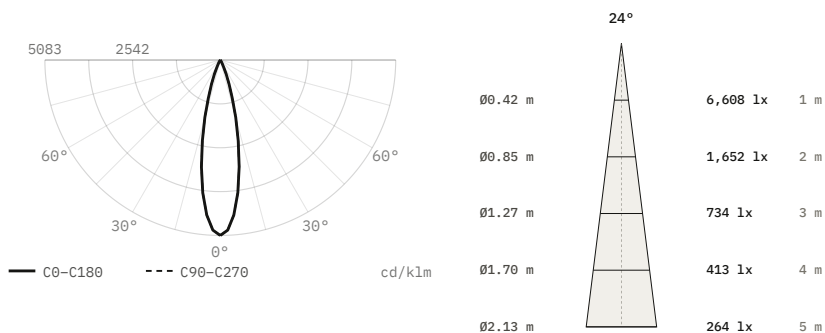
Polar curve, on-axis illuminance with beam diameter at 1–5 m, and key figures for WL0074, from the same data as the IES and LDT files on the product page. Calculated from catalogue data, not measured with a goniophotometer. Other models with the same beam share this distribution, scaled to their luminous flux.

WL0074, 15 W, 15° beam



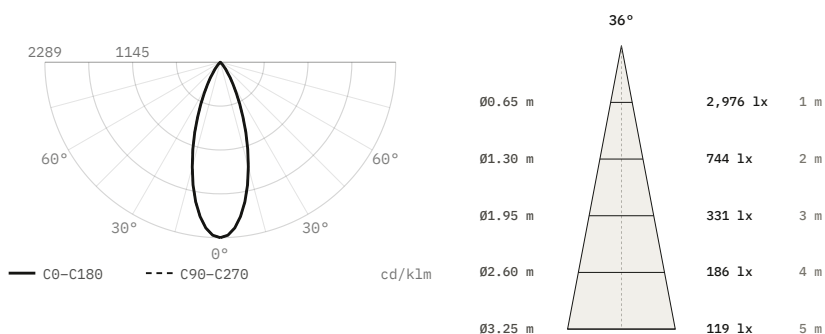
Luminous flux	1,300 lm
Efficacy	87 lm/W
Peak intensity	16,809 cd, 12,930 cd/klm
Beam angle (50%)	15°
Field angle (10%)	27.3°
Cut-off angle (2.5%)	17°
Flux 0–30° / 30–60° / 60–90°	100 / 0 / 0 %
Size	Ø70 × 140 mm
Data	Calculated from catalogue data

WL0074, 15 W, 24° beam



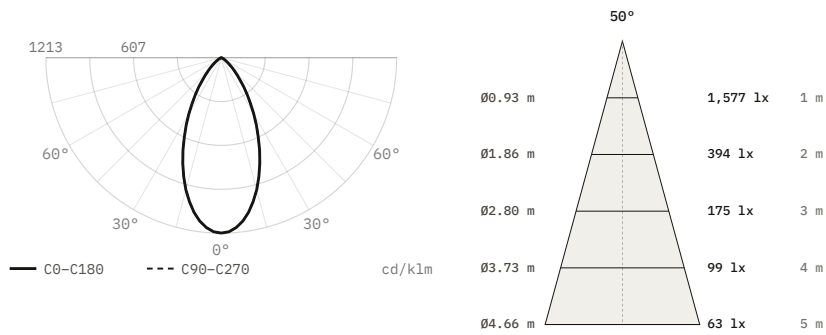
Luminous flux	1,300 lm
Efficacy	87 lm/W
Peak intensity	6,608 cd, 5,083 cd/klm
Beam angle (50%)	24°
Field angle (10%)	43.7°
Cut-off angle (2.5%)	27.5°
Flux 0–30° / 30–60° / 60–90°	98.7 / 1.3 / 0 %
Size	Ø70 × 140 mm
Data	Calculated from catalogue data

WL0074, 15 W, 36° beam



Luminous flux	1,300 lm
Efficacy	87 lm/W
Peak intensity	2,976 cd, 2,289 cd/klm
Beam angle (50%)	36°
Field angle (10%)	65.6°
Cut-off angle (2.5%)	41.5°
Flux 0–30° / 30–60° / 60–90°	86.1 / 13.9 / 0 %
Size	Ø70 × 140 mm
Data	Calculated from catalogue data

WL0074, 15 W, 50° beam



Luminous flux	1,300 lm
Efficacy	87 lm/W
Peak intensity	1,577 cd, 1,213 cd/klm
Beam angle (50%)	50°
Field angle (10%)	91.1°
Cut-off angle (2.5%)	57.5°
Flux 0-30° / 30-60° / 60-90°	64.8 / 33.6 / 1.5 %
Size	Ø70 × 140 mm
Data	Calculated from catalogue data