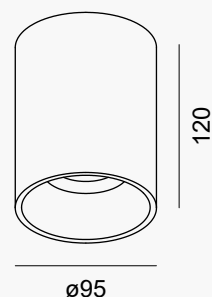


APEX 2



Light output: up to 1982lm **Standard finishing:** ● ○

Features

Introducing our APEX 2, featuring a lumen output of 1437lm to 1982lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 24° to 50°, making it ideal for trendy outdoor restaurant. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

Applications

APEX surface-mounted outdoor downlights combine durability, style, and functionality, delivering focused illumination with sleek designs. Easy to install, they adapt seamlessly to various outdoor environments, making them ideal for entrances, covered walkways, terraces, patios, and building facades. Their robust constructions ensure reliable performance in all weather conditions, enhancing safety and ambiance while maintaining modern, clean aesthetics that complement any architectural style or outdoor setting.



IP65



CC
Constant
Current

LM80

SDCM
<3

CRI
>90



3
YEARS
WARRANTY

APEX 2 - 12W

Optics	Output	CCT	Part number
24°	1442lm	2700K	I003.12W024□927
	1558lm	3000K	I003.12W024□930
	1731lm	4000K	I003.12W024□940
50°	1437lm	2700K	I003.12W050□927
	1551lm	3000K	I003.12W050□930
	1724lm	4000K	I003.12W050□940

□ refers to finishing:
 B: Black, W: White.
 Standard configuration:
 W, white body, mirror silver reflector.
 Other CCT upon request.

APEX 2 - 15W

Optics	Output	CCT	Part number
24°	1652lm	2700K	I004.15W024□927
	1784lm	3000K	I004.15W024□930
	1982lm	4000K	I004.15W024□940
50°	1645lm	2700K	I004.15W050□927
	1777lm	3000K	I004.15W050□930
	1974lm	4000K	I004.15W050□940

□ refers to finishing:
 B: Black, W: White.
 Standard configuration:
 W, white body, mirror silver reflector.
 Other CCT upon request.

Accessories

Description	Part number
Matt black reflector	ACC01054
Matt white reflector	ACC01055
Mirror silver reflector	ACC01056