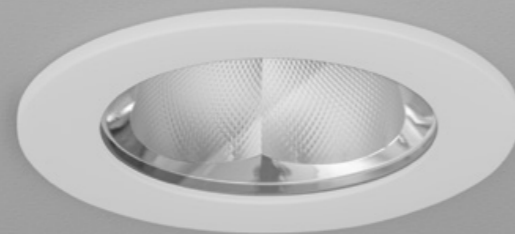




ATRIA 60 P ^{NEW}

SPECIFICATIONS

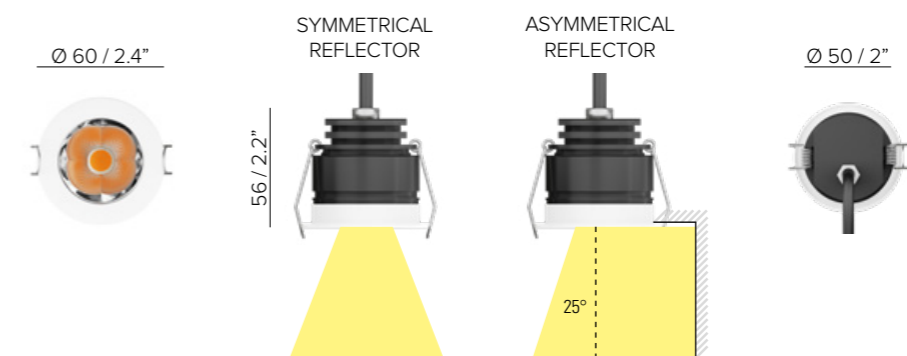
base code	66098
typology	Compact glare free downlight with flat trim and symmetrical or asymmetrical (wallwasher and downlight) light distribution
mounting	In plasterboard using springs (included)
diameter	60 mm / 2.4"
height	56 mm / 2.2"
required depth	70 mm / 2.8"
ceiling cut out	Plasterboard: 52 mm / 2.05"
construction	Fixture and bezel: turning and milling aluminum. Reflector: polycarbonate. Protective glass in PMMA or softening glass complete with silicone gasket
finishes	Anodized or powder coated when painted. Heat sink anodized
ingress protection	IP30, IP44 or IP66. North America dry, damp or wet location
lamp type	COB. Remote power supply not included
lamp wattage	6W at 350 mA. Vf 17,8V DC. Tunable white: Maximum wattage 6W (CH1 + CH2 max 6W, one channel max 6W)
lamp lumens	690lm
delivered lumens	IP30: 675lm (50°) - 700lm (70°) - 570lm (asymmetrical) IP44 / IP66: 610lm (50°) - 630lm (70°) - 510lm (asymmetrical)
lumen maintenance	50.000h L90
beam	50°, 70° or asymmetrical reflector (wallwasher + 25°)
kelvin	2200K CRI93, 2700K CRI93, 3000K CRI93, 4000K CRI93 / 3 step MacAdam ellipse or Tunable white (1800K - 4000K) CRI93
special features	Safe wiring - Two wires dimming. Designed with symmetrical and asymmetrical reflectors, delivers glare free homogeneous light. UGR<19 (50°), UGR<25 (70°). The asymmetrical reflector offers longitudinal cut-off and delivers homogeneous light from the upper edge of the wall to the floor with no visible dark zones
dimming options	Push button, potentiometer, 0-10V, DALI, DMX, KNX. Dimming options depend on power supply and additional control units to be separately ordered as accessories
listings	CE, ETL listed for wet location



SYMMETRICAL REFLECTOR



ASYMMETRICAL REFLECTOR: WALLWASHER + 25°



ATRIA 60 P


ORDER CODE

BASE CODE

66098

A . POWER SUPPLY

L 350 mA power supply NOT included

U  listed 350 mA power supply NOT included

B . KELVIN

4 4000K CRI93

5 3000K CRI93

8 2700K CRI93

D 2200K CRI93¹

7 tunable white 1800K - 4000K CRI93

¹with filter glass

C . BEAM

5 flood 50°

8 wide flood 70°

A chrome asymmetrical
C black asymmetrical



BASE CODE

Example: **66098 L 8 A 6 C** = **66098-L8A6C**

D . FINISHES

6 white RAL 9003



2 black RAL 9005



F golden bronze



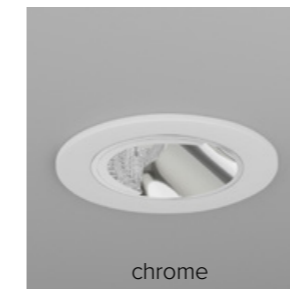
E . OTHER

A IP30

B IP44 (with clear glass)

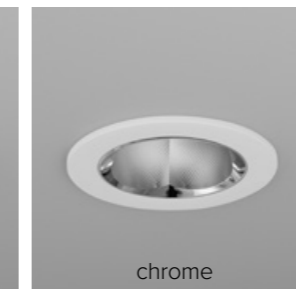
C IP66 (with clear glass)

ASYMMETRICAL



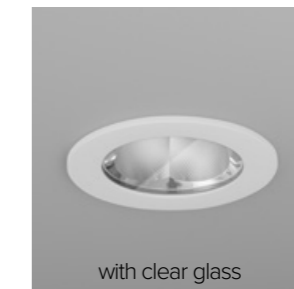
chrome

SYMMETRICAL



chrome

IP44 / IP66 - SYMMETRICAL / ASYMMETRICAL



with clear glass



with softening glass to be separately ordered as accessory



black



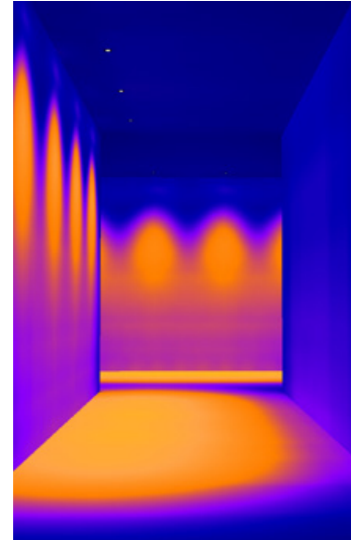
ASYMMETRICAL REFLECTOR: WALLWASHER + 25°

ATRIA 60 P

APPLICATIONS

IP30 / IP44 - DRY OR DAMP LOCATION

CONVENTIONAL DOWNLIGHTS

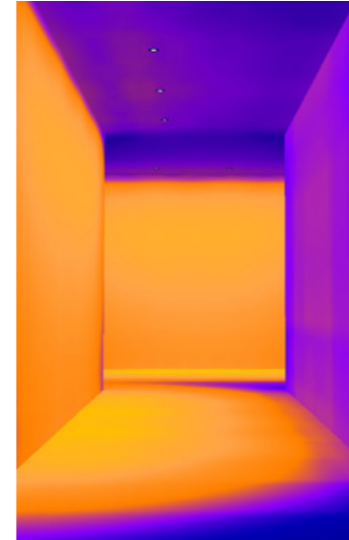


15lx 30lx 60lx 150lx

ASYMMETRICAL REFLECTOR (WALLWASHER + 25°)



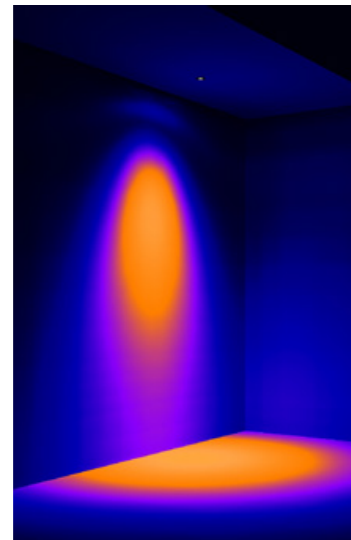
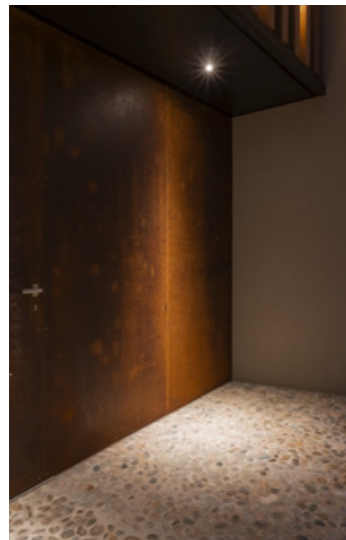
MAKE YOUR SPACES
LOOK BIGGER



15lx 30lx 60lx 150lx

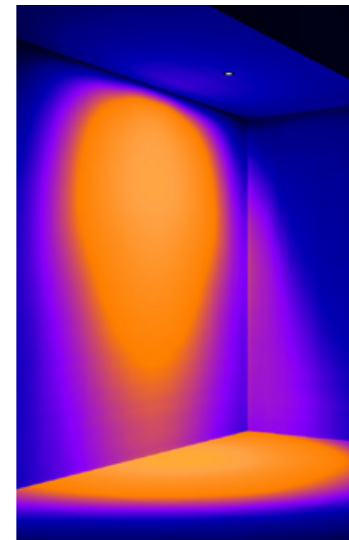
IP66 - WET LOCATION

CONVENTIONAL DOWNLIGHTS



15lx 30lx 60lx 150lx

ASYMMETRICAL REFLECTOR (WALLWASHER + 25°)



15lx 30lx 60lx 150lx

ATRIA 60 P

ACCESSORIES

REQUIRED ACCESSORIES - NOT INCLUDED

code	output power	input voltage / frequency	IP	dimensions mm
69107	ON/OFF, 10W / max 1	198-264V	50-60Hz IP20	L100xW43xH23
69090	1-10V, 18W / max 2	99-264V	50-60Hz IP20	L120xW52xH22
69079	DALI, 15W / max 2	110-240V	50-60Hz IP20	L120xW52xH22
69205	DALI, 17W / max 2	99-264V	50-60Hz IP67	L122xW54xH26
69118	DALI DT8, 17,5W / max 2	198-264V	50-60Hz IP20	L123xW79xH30

Power supply 350 mA max No. fixtures

Power supply for Tunable white 350 mA max No. fixtures

Class 2 power supply 350 mA

Consult **B LIGHT North America**
Lighting Group Network
T: 212.775.6363
E: info@lightinggroupnetwork.com

Power supply selection		
DC MIN Output (Vf)	LED (Vf)	DC MAX Output (Vf)
< 17,8V	DC	<

OPTIONAL ACCESSORIES

code	description	dimensions mm
69879	softening glass	Ø46xH3