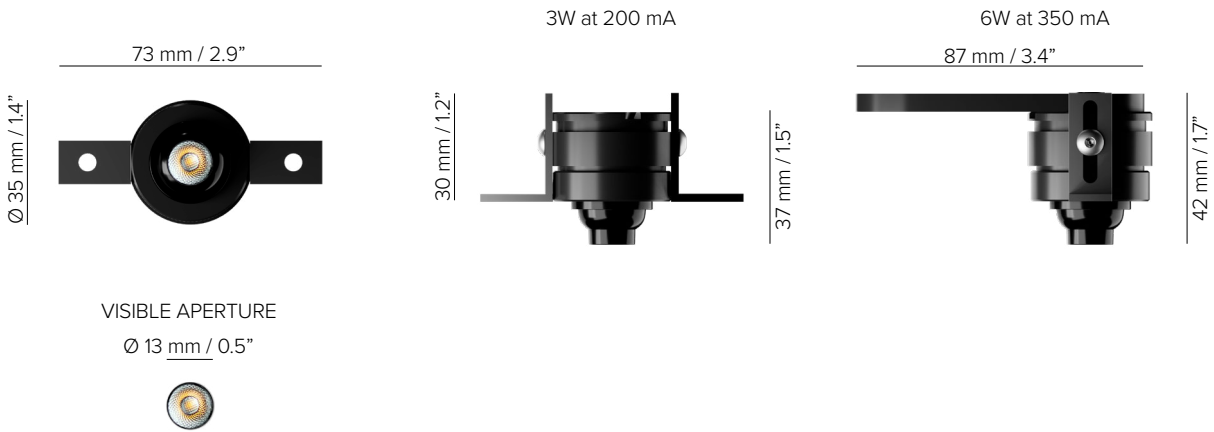


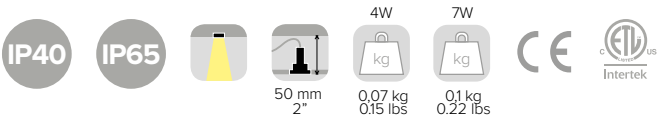
DOT IN LINE

SPECIFICATIONS

base code	64056
typology	Invisible dot of 13 mm / 0.5" hiding a minimal glare downlight
mounting	In wood, stone or composite material from above the ceiling using height adjustable brackets for ceiling thickness from 3 mm / 0.1" to 21 mm / 0.8"
length	73 mm / 2.9"
width	35 mm / 1.4"
height	4W: 37 mm / 1.5". 7W: 42 mm / 1.7"
required depth	50 mm / 2"
cealing cut out	Read the installation manual
construction	Fixture and flange: turning and milling aluminum. Lens: PMMA. Cap: polycarbonate
finishes	Heat sink anodized
ingress protection	IP40 or IP65. North America damp or wet location
lamp type	LED array on printed circuit board. Remote power supply not included
lamp wattage	4W or 7W at 24V DC, operating voltage 20V - 30V. North America 3W at 200 mA or 6W at 350 mA
lamp lumens	4W: 330lm. 7W: 660lm
delivered lumens	4W: 260lm. 7W: 451lm
lumen maintenance	50.000h L90
beam	20°, 40°
kelvin	2200K CRI90, 2700K CRI93, 3000K CRI93 or 4000K CRI93 / 3 step MacAdam ellipse
special features	Protection against wrong connections. Two wires dimming. Designed to deliver glare free homogeneous light. UGR<19
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
standards	CE, ETL listed for wet location



INVISIBLE DOWNLIGHT FOR A SEAMLESS INTEGRATION WITH ARCHITECTURE





DOT IN LINE

ORDER CODE

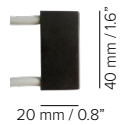
BASE CODE

64056

A . POWER SUPPLY

2

24V DC (20V - 30V)
power supply
NOT included



20 mm / 0.8"

U  listed
200/350 mA
power supply
NOT included

B . KELVIN

4

4000K CRI93

5

3000K CRI93

8

2700K CRI93

D

2200K CRI90

C . BEAM

2

spot 20°

5

flood 40°



BASE CODE

A

B

C

D

E

F

Example: 64056 2 5 5 2 B A = 64056-2552BA

D . FINISHES

2

black



E . INGRESS PROTECTION

B

IP40

C

IP65

F . OUTPUT

A

4W (24V DC)
3W (200 mA)



B

7W (24V DC)
6W (350 mA)



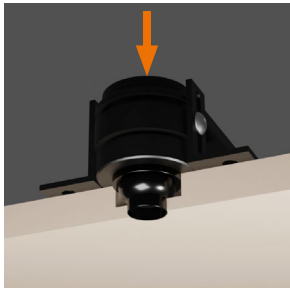
ACCESSORIES

REQUIRED ACCESSORIES - NOT INCLUDED

	code	output power	input voltage	frequency	IP	dimensions mm	through cut out
Power supply 24V DC*, ON/OFF max No. fixtures	69041	18W / max 2	198-264V	50-60Hz	IP20	L124xW42xH30	NO
	69054	60W / max 8	90-305V	47-63Hz	IP67	L162xW43xH32	NO
Power supply 24V DC*, DALI max No. fixtures	69204	20W / max 2	99-264V	50-60Hz	IP20	L103xW67xH21	NO
Power supply 24V DC*, 1-10V max No. fixtures	69212	20W / max 2	99-264V	50-60Hz	IP20	L103xW67xH21	NO
Class 2 power supply 200 mA 350 mA  listed	Consult B LIGHT North America Lighting Group Network T: 212.775.6363 E: info@lightinggroupnetwork.com						

MOUNTING

1 LUMINAIRE MOUNTED FROM ABOVE THE CEILING
Using brackets



2 MAINTENANCE
Remove luminaire from above the ceiling

