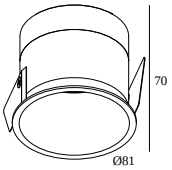
DELTALIGHT



DEEP RINGO DYNAMIC FOCUS 927

REFERENCE 32111 9200 BRA

AVAILABLE IN
BLACK 32111 9200 B
BRUSHED ALU 32111 9200 BRA
BRUSHED ANTHRACITE 32111 9200 BRAT
BRUSHED BROWN BRONZE 32111 9200 BRBB
BRUSHED COPPER 32111 9200 BRCU
BRUSHED GOLD 32111 9200 BRG
BRUSHED OLD BRONZE 32111 9200 BROB
CREAM 32111 9200 CR
PIANO BLACK 32111 9200 PB
WHITE 32111 9200 W



View on website

General info	
LOCATION	indoor
INSTALLATION	Ceiling Recessed
CUTOUT SHAPE/SIZE (MM)	round - 76
THICKNESS OF MOUNTING SURFACE (MM)	xxxx
INGRESS PROTECTION	IP20
WEIGHT (KG)	0.3
ADJUSTABILITY	non adjustable

Electrical info	
CLASS	III
DIM TYPE	depending on power supply
ENERGY CLASS	G

Lightsource info	
LIGHTSOURCE NAME	LED
LIGHTSOURCE	13° (central part only): LED array 5,8W / CRI>90 (R9: 56) / 2700K / 528lm Or 24° central part: LED array 1W / CRI>90 (R9: 56) / 2700K / 63lm 24° ring part: LED cluster 5,5W / CRI>90 (R9: 50) / 2700K / 868lm
SDCM	SDCM2 SDCM3
RISKGROUP	RG2 (threshold 0,6m) RG1
LM80	L90B10 > 41000 L80 > 60000
BEAMANGLE	13°-24°
LED TECHNICS (LIGHT SOURCE)	13° (central part only): 528lm // 5,8W // 94lm/W Or 24° central part: 63lm // 1W // 100lm/W 24° ring part: 868lm // 5,5W // 158lm/W
LED TECHNICS (LUMINAIRE)	13° (central part only): 475lm // 7W // 71lm/W Or 24° ring part: 347lm // 6W // 55lm/W

Requirements

LED POWER SUPPLY DYNAMIC FOCUS

DELTALIGHT

DEEP RINGO DYNAMIC FOCUS 927

32111 9200 BRA

For detailed installation instructions, please consult the manual : **32111_XXX0_HAND.pdf**

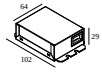
FINISH YOUR SPECIFICATION

LED power supplies

of Fixtures

Min current | Max current

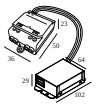
ⓘ # of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.



32110 0015 LED POWER SUPPLY DYNAMIC FOCUS DIM5 — 3 ☐

Dimtype: DALI

Cutout dimension (mm): 75



32110 0020 LED POWER SUPPLY DYNAMIC FOCUS + WIRELESS CONTROL DIM5 — 3 ☐

Dimtype: DALI

Cutout dimension (mm): 75

Notes: