

DELTA PLUS MODULAR LIGHTS



PREMIUM SURFACE COB 360°



CANQUA





SURFACE COB 360°

HIGH-END ALUMINIUM

The preferred material is treated by lacquer treatment. The lamp is corrosion-resistant and durable. It is anodized and is not easy to fade.

HIGH TRANSPARENCY OPTICAL LENS

The high-transmission optical lens has a higher light-emitting rate than the ordinary lens, and can suppress glare and make the light effect work well.



CEILING BASE

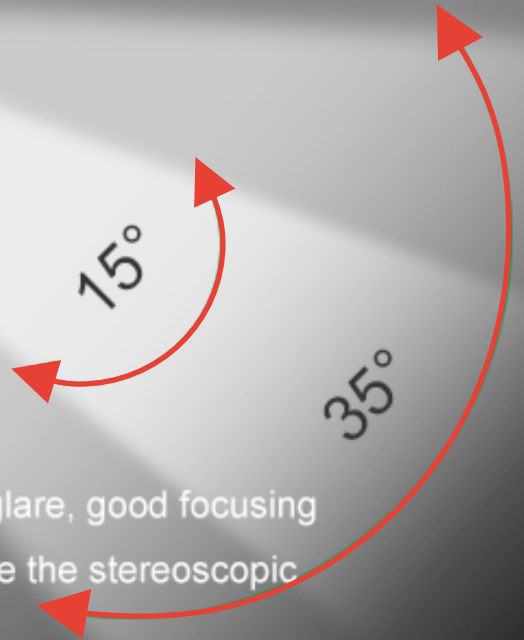
Thick aluminum, durable and safe.

SURFACE COB 360°

CRI $\geq$ 80

High luminous flux density, uniform light color and anti-glare, good focusing performance, can enlarge the details of objects, increase the stereoscopic light, and create a special atmosphere for the scene.

Beam angle: 15° 24° 35°



HIGH LIGHT SOURCE



BRIGHT COLOUR



MULTI-ANGLE ROTATION



MULTICOLOR



SCIENTIFIC LIGHTING



HIGH-END ALUMINIUM



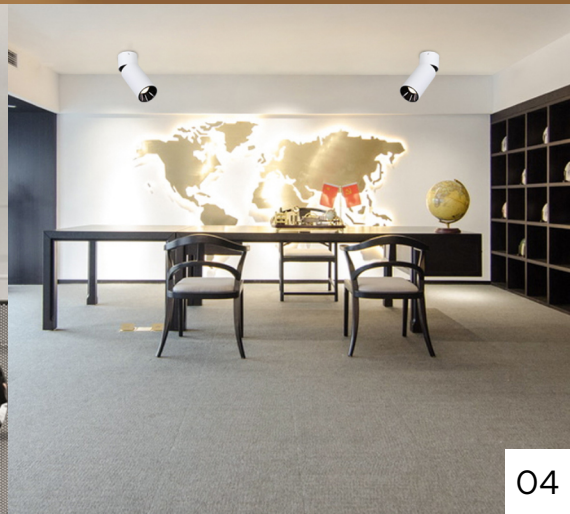
OPTICAL LENS



HEAT DISSIPATION

CANQUA

SURFACE COB 360°



SURFACE COB 360°



MODEL NUMBER	CATEGORY	DIMENSIONS	CUTOUT	CCT
SURFACE COB 1	COB	Φ 85XH55MM	Φ 55 MM	1800K - 6500K
SURFACE COB 2	COB	Φ 105XH65MM	Φ 75MM	1800K - 6500K
SURFACE COB 3	COB	Φ 130XH75MM	Φ 75MM	1800K - 6500K
SURFACE COB 4	COB	Φ 130XH75MM	Φ 75MM	1800K - 6500K
SURFACE COB 5	COB	Φ 130XH75MM	Φ 75MM	1800K - 6500K