



BRIM is a professional high lumen output LED downlight, excellent anti-glare control, can meet different requirement for your space. With simple and elegant design, easy for installation. Using latest new COB technology. IP65 rated version make it more stronger and wider use in an tough environment.

Die-casting aluminium housing.

Powdercoated finish in White and Black.

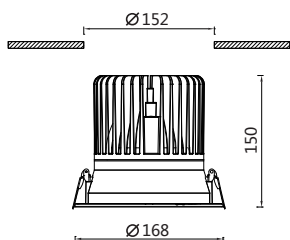
High purity anodized aluminium reflector, minimized glare light efficiently.

Different color of reflector is optional, glossy aluminium, matt silver, champagne, white, black.

LED life time: 50,000hrs.

No UV or IR, can protect commodities properly, to avoid the color fading from radiation.

Easy for installation and maintenance.



Product Description:

Ref.No	Watts (W)	Beam angle (°)	Output Lumens (lm)	CCT (K)	Input Voltage (AC V)	CRI (Ra)	Weight (KG)
81554508	20	12	1770	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554518	20	22	1780	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554528	20	36	1750	3000/4000	220-240 50HZ/60HZ	>80	1.44
81533150	20	60	1760	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554928	26	12	2190	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554938	26	22	2170	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554948	26	36	2060	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554958	26	60	2100	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554548	30	12	2310	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554558	30	22	2280	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554568	30	36	2280	3000/4000	220-240 50HZ/60HZ	>80	1.44
81533340	30	60	2230	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554968	38	12	3910	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554978	38	22	3840	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554988	38	36	3700	3000/4000	220-240 50HZ/60HZ	>80	1.44
81554998	38	60	3480	3000/4000	220-240 50HZ/60HZ	>80	1.44

* Ra90 or above is on request.

* Other CCT are available upon request.

* Lumen output is concerned with different CCT.

Accessories



Dark light reflector
10501530



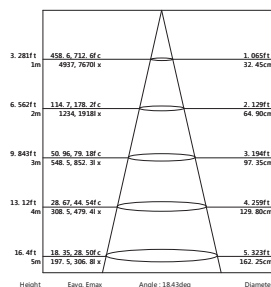
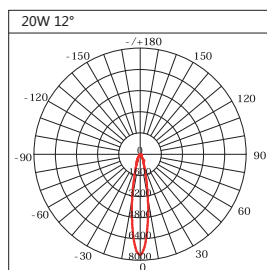
Satin reflector
10501531



Mat black reflector
10501532



Mat white reflector
10501533



*IES files of different beam angle are available upon request.