LIGHT LIVING DESIGN



2550-1125-B1



Design concept

"Narrow edge", "deep anti glare", "environmentally friendly aluminum", "high luminous efficiency" and "low energy consumption", when these words are superimposed together, they are integrated with the era of new science and technology. The product itself has a better definition. Famous and excellent people will always give you more than one lamp....

Range of application

Hotels, supermarkets, office space, home lighting, commercial chains, etc.

CRI ≥90 | IP20 | ErP | CE | CB | RoHS | IES file | 0-10V | TRIAC

LDB2550-1125-B1-25W

1. Basic parameter

Warranty	5 years
Wattage	25W
Size	L1100*W39.5*H60mm
Cutout	/
Installation	Ceiling surface
IP grade	IP20
Beam Angle	24°/36°
Main Material	Aluminum
Finished Color	Black/White
Working Temperature	-10℃~40℃
Product Standards	IEC(or EN)60598-1
Certification	/

2. LED parameter

LED Brand&Type	SMD
CRI	≥90
CCT	3000K 4000K 5000K
Light Efficiency	95-100lm/w
LED chip numbers	54pcs
Lumen	3000K: 2197lm
	4000K: 2244lm
	5000K: 2290lm

3. Packaging parameter

Quatity	4pcs/ctn
N.W.	10.42kg/ctn
G.W.	12.51kg/ctn
Inner Box	L1114*W115*H60mm
Outer Box	L1125*W245*H140mm
Volume	0.08437m^3 /ctn
Weight (Includesinnerbox , paper card and accessories)	2920g/pcs
Weight	2605g/pcs

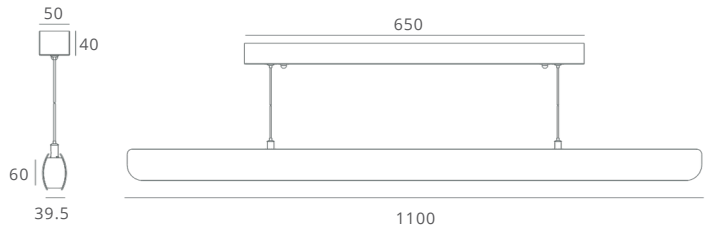
4. Driver parameter

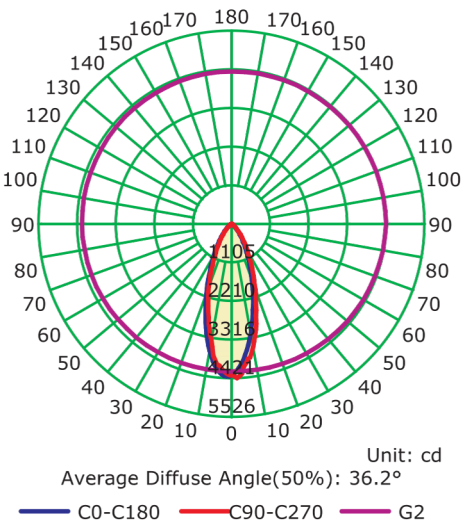
Driver	No Dimming Eaglerise No flicker
Input	AC220-240V 50/60Hz
Output	DC24-42V 600mA ,25W
Powerrating	0.95
Typical Efficiency	≥87%
Certificate	ENEC,CB,CE
Ta/Tc,Surge	35℃/75℃,1000V

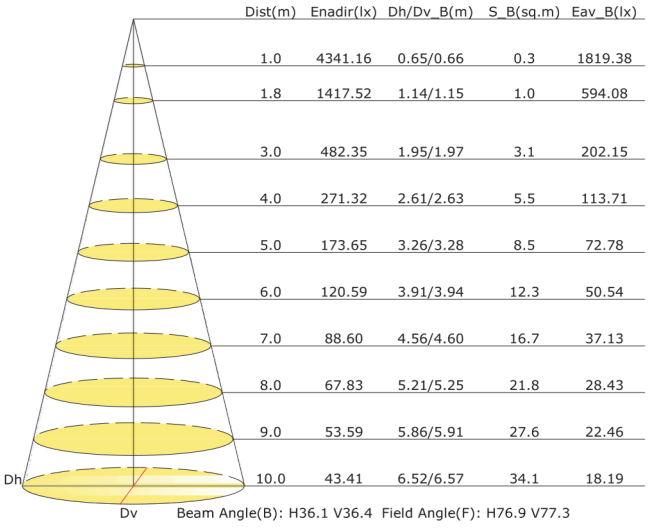
Driver	0-10V Dimming Eaglerise No flicker
Input	AC220-240V 50/60Hz
Output	DC9-42V 600mA ,25W
Powerrating	0.9
Typical Efficiency	≥84%
Certificate	ENEC,CB,CE
Ta/Tc,Surge	35℃/85℃,1000V

Driver	DALI Dimming Eaglerise No flicker
Input	AC220-240V 50/60Hz
Output	DC2.5-45V 600mA ,25W
Powerrating	0.95
Typical Efficiency	≥90%
Certificate	ENEC,SAA,CE
Ta/Tc,Surge	35℃/85℃,1000V

Driver	Triac Dimming Eaglerise No flicker
Input	AC220-240V 50/60Hz
Output	DC27-42V 700mA ,25W
Powerrating	0.9
Typical Efficiency	≥86%
Certificate	ENEC,SAA,CE
Ta/Tc,Surge	35℃/85℃,1000V







Tips:Color temperature, lumen, beam angle and power all have errors of +10%, which belongs to the standard range.

LDD2550-1125-B1-25W+8W

1. Basic parameter

Warranty	5 years
Wattage	25W+8W
Size	L1100*W39.5*H60mm
Cutout	/
Installation	Ceiling surface
IP grade	IP20
Beam Angle	24°/36°
Main Material	Aluminum
Finished Color	Black/White
Working Temperature	-10℃~40℃
Product Standards	IEC(or EN)60598-1
Certification	/

2. LED parameter

LED Brand&Type	SMD
CRI	≥90
CCT	3000K 4000K 5000K
Light Efficiency	95-100lm/w
LED chip numbers	54pcs
Lumen	3000K: 2197lm
	4000K: 2244lm
	5000K: 2290lm

3. Packaging parameter

Quatity	4pcs/ctn
N.W.	10.42kg/ctn
G.W.	12.51kg/ctn
Inner Box	L1114*W115*H60mm
Outer Box	L1125*W245*H140mm
Volume	0.08437m^3 /ctn
Weight (Includesinnerbox , paper card and accessories)	2920g/pcs
Weight	2605g/pcs

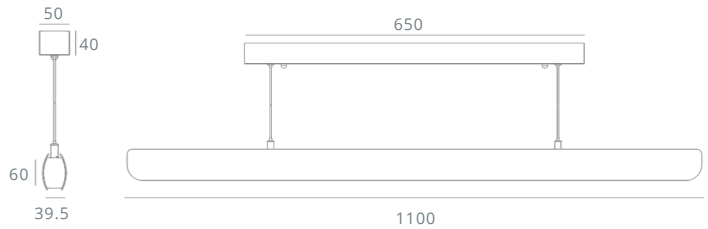
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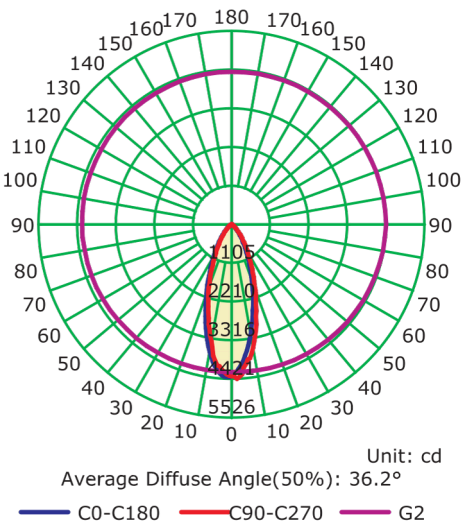
Driver	No Dimming Eaglerise No flicker
Input	AC220-240V 50/60Hz
Output	DC24-42V 600mA 200mA ,25W+8W
Powerrating	0.95
Typical Efficiency	≥87%
Certificate	ENEC,CB,CE
Ta/Tc,Surge	35℃/75℃,1000V

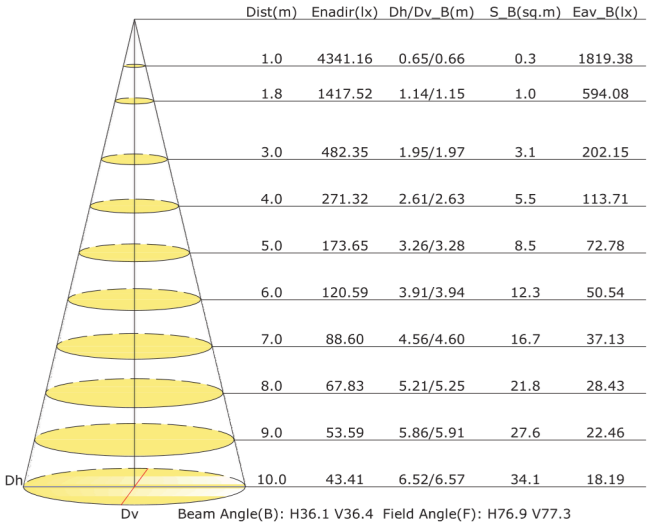
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