CUBE SURFACE MOUNT SERIES









Product features

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The CUBE SURFACE MOUNT Series is able to perform downlight or spot lighting. An multiple application luminaries that offers mixed lighting and beam angles. In this way the fitting blends with the space and has a great feeling of consistency. The high-performance range, consisting of downlights luminaires meets superior standards of visual comfort and efficiency whilst delivering optimal light quality for a multitude of visual tasks.

Range of Application

Commercial Residential Architectural Hospitals Museum / Art gallery



CUBE SURFACE MOUNT SERIES PROJECTOR LED SURFACE MOUNT





Generallighting
Ambient lighting produced
by wide beam light
distribution.



Downlights
Wide beam, rotationally symmetrical
light distribution
for general lighting

LED Wattage:16-38W Lumen:1281-3147Im Light distribution: Narrow/Medium/Flood



Generallighting

Ambient lighting produced
by wide beam light
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Downlights
Wide beam, rotationally symmetrical
light distribution
for general lighting

LED Wattage:2x16-2x38W Lumen:2x1281-2x3147Im Light distribution: Narrow/Medium/Flood



Suitable for indoor use



Comply with CE certification



Protection level is IP20



The electrical grade is class2



High efficiency Reflector



CRI>80(standard)
CRI>90(optional)

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66x80



120x150



Body: aluminium

Housing: aluminium

Optic: High efficiency Reflector
Weight: 0.70kg

CTN: 64PCS







ORDERING CODE	Power (W)	Beam Angle (°)	CCT (K)	Hot Lumen (Lm)	LOR (%)	UGR	On/Off	DRIV 1-10V	/ER DALI	Triac
CBS1200-W/B/S-830 CBS1200-W/B/S-840 CBS1200-W/B/S-850	15	10	3000 4000 5000	997 1050 1128	79%	<19	√	√	√	√
CBS1201-W/B/S-830 CBS1201-W/B/S-840 CBS1201-W/B/S-850	15	40	3000 4000 5000	902 951 995	75%	<19	√	√	√	√
CBS1202-W/B/S-830 CBS1202-W/B/S-840 CBS1202-W/B/S-850	15	50	3000 4000 5000	882 925 975	72%	<19	√	√	√	√



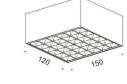
ORSAM CSHPM1.CM-K	TLP-A7	737-1					;	3000K
h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)
60°		10°	60° 60°		40°	60°		50°
1.0	5056	380	1.0	2757	660	1.0	1790	940
2.0	1264	760	2.0	689	1310	2.0	447	1870
30° 5077 30° 3.0	561	1140	30° 2759 30° 3.0	306	1970	30° 1829 30° 3.0	198	2810





Body: aluminium Housing: aluminium Optic: High efficiency Reflector Weight: 1.2kg

Weight: 1.2kg CTN: 16PCS



ite	Black	Silv		

ORDERING CODE	Power Beam Angle (W) (°)		CCT (K)	Hot Lumen (Lm)	LOR (%)	UGR	DRIVER On/Off 1-10V DALI Triac			
CBS2100-W/B/S-830 CBS2100-W/B/S-840 CBS2100-W/B/S-850	36	10	3000 4000 5000	2457 2515 2598	73%	<19	√	√	√	√
CBS2101-W/B/S-830 CBS2101-W/B/S-840 CBS2101-W/B/S-850	36	40	3000 4000 5000	2668 2710 2795	79%	<19	√	√	√	√
CBS2102-W/B/S-830 CBS2102-W/B/S-840 CBS2102-W/B/S-850	36	50	3000 4000 5000	2415 2510 2592	72%	<19	√	√	√	√



OF	RSAM GW PSLR31.CN	И-KRK	T-A737-1							3000K
	h(m)	E(lx)	D(mm)	h	(m)	E(lx)	D(mm)	h(m)	E(Ix)	D(mm)
60	60°		10°	60° 60°			40°	60°		50°
X	1.0	5056	380		1.0	2757	660	1.0	1790	940
7	2.0	1264	760		2.0	689	1310	2.0	447	1870
30	5077 30° 3.0	561	1140	30° 2759 30°	3.0	306	1970	30° 1829 30° 3.0	198	2810

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