

Anti-glare Downlight (for Round and Oval Cutouts)
圆孔、椭圆孔防眩天花板灯

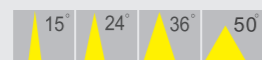


GEOSHEEN
VITALIZE SPACE VALUE AND SOUL

极成之光
赋予空间价值与灵魂

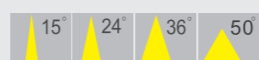
75防眩天花板灯(圆孔有边&无边)

7W 10W 15W



75防眩天花板灯(椭圆孔有边&无边)

7W 10W 15W



GEOSHEEN
VITALIZE SPACE VALUE AND SOUL

外观简洁，金属质感，整体感强；
Clean and minimalist appearance with a metallic texture and a strong, unified feel.



专利光学精准控光，光斑过渡柔和，
UGR < 1，让视觉享受更加舒适；
Patent-backed optical precision for smooth light transitions and
(UGR < 1), delivering superior visual comfort.



RG1等级 + Ra97超高显色，为您构筑健康
与色彩兼得的卓越光环境。

Risk Group 1 (RG1) + Ra97 High Color Rendering
A harmonious blend of well-being and color fidelity for an exceptional visual environment.



防眩杯盲装结构设计，光源独立拆卸设计，安装维修便捷，
不损坏天花板；
Features a tool-free, blind-installation design for the anti-glare cup,
The light source is independently removable, allowing for easy
installation and maintenance without damaging the ceiling.



采用ADC12优质铝材一体压铸成型的散热结构，具有
良好的导热性能，能够快速将芯片热量传至散热器高
效散热，确保了灯具长时间工作的稳定性；

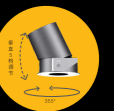
The housing is die-cast from premium ADC12 aluminum alloy, creating
an integrated heat dissipation structure that efficiently transfers heat
from the LED chip to ensure stable long-term operation.



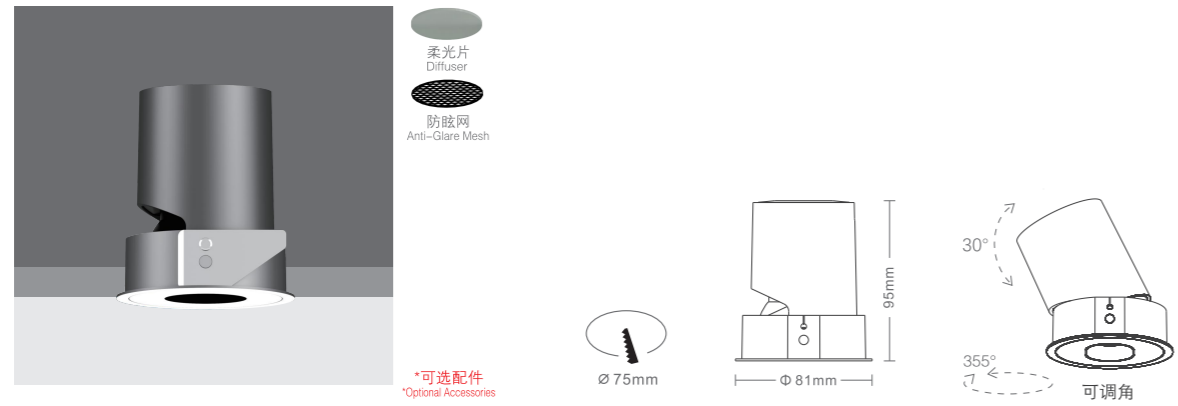
沉台式过线位设计，不占灯具安装空间；
Recessed cable routing that does not encroach on installation space.



调节结构：水平355°，垂直5档调节，使光学的应用得到更大的发挥。
Featuring 355° horizontal rotation and 5 vertical tilt settings, it is engineered for superior optical performance..



圆孔、椭圆孔防眩天花板灯
Anti-glare Downlight (for Round and Oval Cutouts)



*可选配件
*Optional Accessories

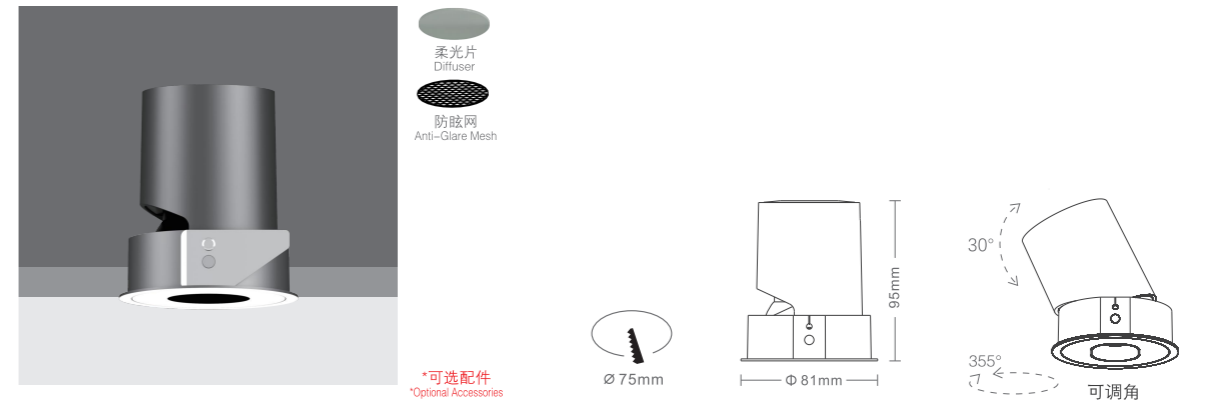
产品特性
Product Features

产品型号: S3F1075W07
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: ø 75mm
 功率: 7W
 光束角度: 15°、24°、36°、50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 339.5g

光束角度	2700K	3000K	3500K	4000K	光分布图																																																																																
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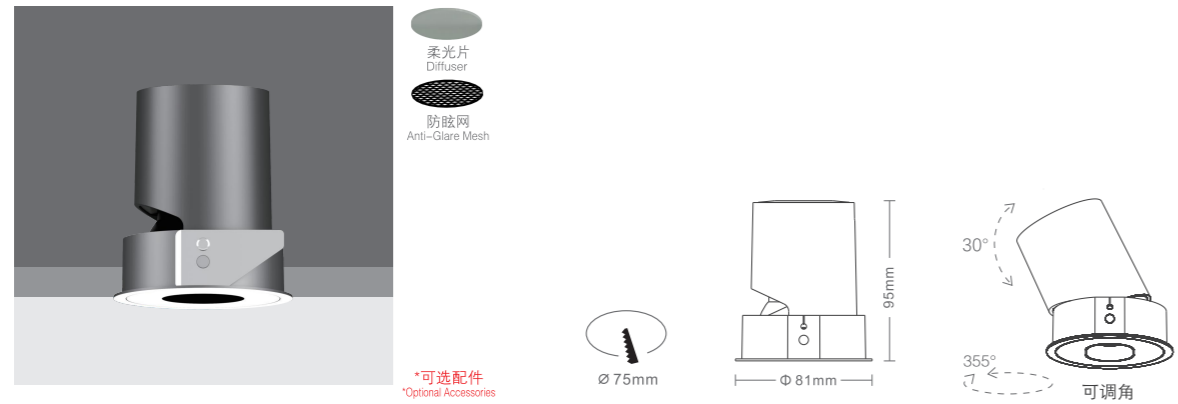
产品特性
Product Features

产品型号: S3F1075W10
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 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: ø 75mm
 功率: 10W
 光束角度: 15°、24°、36°、50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 339.5g

光束角度	2700K	3000K	3500K	4000K	光分布图																																																																																
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产品特性
Product Features

产品型号: S3F1075W15
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: \varnothing 75mm
 功率: 15W
 光束角度: 15°, 24°, 36°, 50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 339.5g

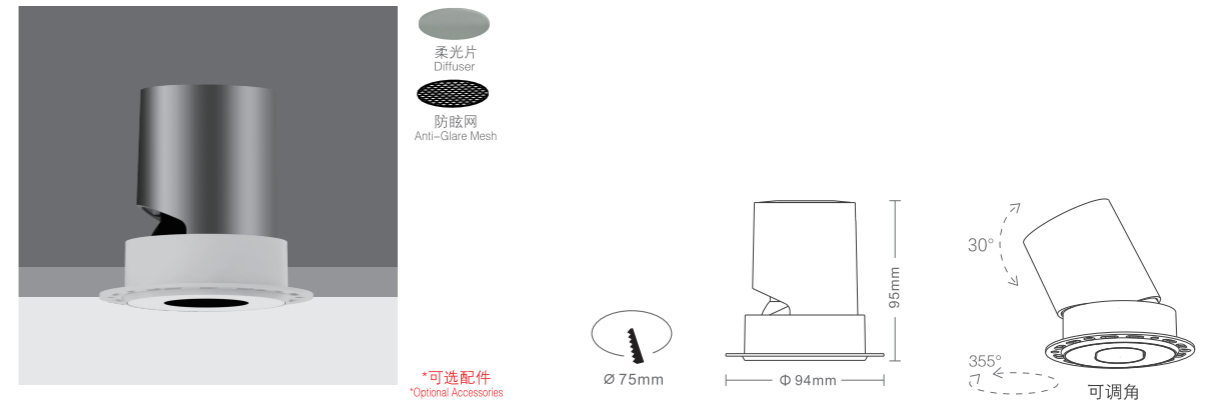
输入电压: 220~240V~50Hz
 输入电流: 70mA
 显指: Ra97
 色温: 2700K、3000K、3500K、4000K
 光通量: 830lm、856lm、882lm、899lm (15°)
 1027lm、1059lm、1091lm、1112lm (24°)
 1036lm、1068lm、1100lm、1121lm (36°)
 1016lm、1047lm、1079lm、1177lm (50°)

15°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	32	4748	6896	1.0	32	4895	7109	1.0	32	5042	7322	1.0	32	5139	7464	Beam Diagram	
2.0	64	1187	1724	2.0	64	1224	1777	2.0	64	1260	1831	2.0	64	1285	1866		
3.0	96	528	766	3.0	96	544	790	3.0	96	560	814	3.0	96	571	829		
4.0	128	297	431	4.0	128	306	444	4.0	128	315	458	4.0	128	321	467		

24°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	41	3461	5214	1.0	41	3568	5375	1.0	41	3675	5536	1.0	41	3747	5644	Beam Diagram	
2.0	82	865	1303	2.0	82	892	1344	2.0	82	919	1384	2.0	82	937	1411		
3.0	123	385	579	3.0	123	397	597	3.0	123	408	615	3.0	123	416	627		
4.0	164	216	326	4.0	164	223	336	4.0	164	230	346	4.0	164	234	353		

36°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	61	1945	2852	1.0	61	2005	2940	1.0	61	2065	3028	1.0	61	2105	3087	Beam Diagram	
2.0	122	486	713	2.0	122	501	735	2.0	122	516	757	2.0	122	526	772		
3.0	183	216	317	3.0	183	223	327	3.0	183	230	337	3.0	183	234	343		
4.0	244	122	178	4.0	244	125	184	4.0	244	129	189	4.0	244	132	193		

50°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	79	1175	1769	1.0	79	1211	1824	1.0	79	1248	1879	1.0	79	1361	2049	Beam Diagram	
2.0	159	294	442	2.0	159	303	456	2.0	159	312	470	2.0	159	340	512		
3.0	238	131	197	3.0	238	135	203	3.0	238	139	209	3.0	238	151	228		
4.0	318	73	111	4.0	318	76	114	4.0	318	78	117	4.0	318	85	128		



产品特性
Product Features

产品型号: S3F3075W07
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
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 环境温度: -20°~40°

产品规格
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开孔尺寸: \varnothing 75mm
 功率: 7W
 光束角度: 15°, 24°, 36°, 50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 337.2g

输入电压: 220~240V~50Hz
 输入电流: 33mA
 显指: Ra97
 色温: 2700K、3000K、3500K、4000K
 光通量: 385lm、397lm、409lm、421lm (15°)
 480lm、495lm、510lm、525lm (24°)
 465lm、480lm、494lm、493lm (36°)
 494lm、525lm、557lm、590lm (50°)

15°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	25	3046	5028	1.0	25	3511	5184	1.0	25	3616	5339	1.0	25	3722	5495	Beam Diagram	
2.0	50	851	1257	2.0	50	878	1296	2.0	50	904	1335	2.0	50	930	1374		
3.0	74	378	559	3.0	74	390	576	3.0	74	402	593	3.0	74	414	611		
4.0	99	213	314	4.0	99	219	324	4.0	99	226	334	4.0	99	233	343		

24°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	38	1974	2946	1.0	38	2035	3037	1.0	38	2096	3128	1.0	38	2157	3219	Beam Diagram	
2.0	75	494	737	2.0	75	509	759	2.0	75	524	782	2.0	75	539	805		
3.0	113	219	327	3.0	113	226	337	3.0	113	233	348	3.0	113	240	358		
4.0	151	123	184	4.0	151	127	190	4.0	151	131	196	4.0	151	135	201		

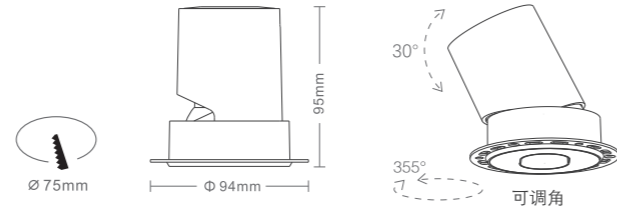
36°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	60	896	1328	1.0	60	924	1370	1.0	60	951	1411	1.0	60	950	1408	Beam Diagram	
2.0	119	224	332	2.0	119	231	342	2.0	119	238	353	2.0	119	237	352		
3.0	179	100	148	3.0	179	103	152	3.0	179	106	157	3.0	179	106	157		
4.0	239	56	83	4.0	239	58	86	4.0	239	59	88	4.0	239	59	88		

50°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	80	569	863	1.0	80	604	917	1.0	80	641	973	1.0	80	679	1031	Beam Diagram	
2.0	160	142	216	2.0	160	151	229	2.0	160	160	243	2.0	160	170	258		
3.0	240	63	96	3.0	240	67	102	3.0	240	71	108	3.0	240	75	115		
4.0	320	36	54	4.0	320	38	57	4.0	320	40	61	4.0	320	42	64		



柔光片
Diffuser
防眩网
Anti-Glare Mesh

*可选配件
*Optional Accessories



产品特性
Product Features

产品型号: S3F3075W10
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: \varnothing 75mm
 功率: 10W
 光束角度: 15°, 24°, 36°, 50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 337.2g

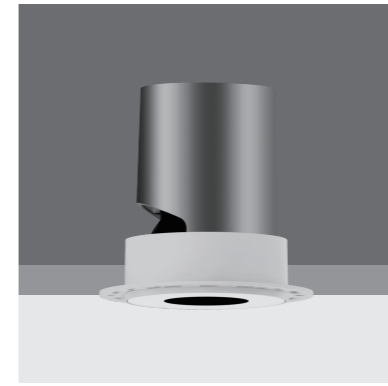
输入电压: 220~240V~50Hz
 输入电流: 45mA
 显指: Ra97
 色温: 2700K、3000K、3500K、4000K
 光通量: 518lm、534lm、550lm、566lm (15°)
 636lm、656lm、675lm、695lm (24°)
 628lm、648lm、667lm、686lm (36°)
 683lm、704lm、747lm、746lm (50°)

15°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	25	4324	6594	1.0	25	4458	6798	1.0	25	4592	7002	1.0	25	4726	7206	Beam Diagram	
2.0	50	1081	1648	2.0	50	1115	1699	2.0	50	1148	1750	2.0	50	1181	1801		
3.0	74	481	733	3.0	74	495	755	3.0	74	510	778	3.0	74	525	801		
4.0	99	270	412	4.0	99	279	425	4.0	99	287	438	4.0	99	295	450		

24°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	38	2618	3902	1.0	38	2699	4023	1.0	38	2780	4143	1.0	38	2861	4264	Beam Diagram	
2.0	75	654	976	2.0	75	675	1006	2.0	75	695	1036	2.0	75	715	1066		
3.0	113	291	434	3.0	113	300	447	3.0	113	309	460	3.0	113	318	474		
4.0	151	164	244	4.0	151	169	251	4.0	151	174	259	4.0	151	179	267		

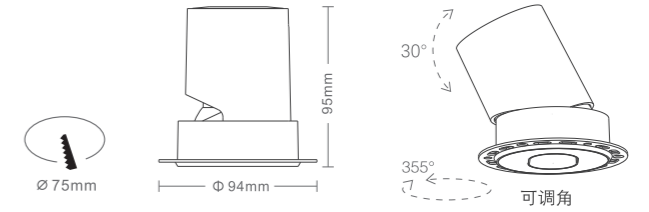
36°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	59	1221	1799	1.0	59	1259	1854	1.0	59	1296	1910	1.0	59	1334	1966	Beam Diagram	
2.0	119	305	450	2.0	119	315	464	2.0	119	324	477	2.0	119	334	491		
3.0	179	136	200	3.0	179	140	206	3.0	179	144	212	3.0	179	148	218		
4.0	239	76	122	4.0	239	79	116	4.0	239	81	119	4.0	239	83	123		

50°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	80	785	1198	1.0	80	809	1235	1.0	80	858	1310	1.0	80	858	1309	Beam Diagram	
2.0	160	196	299	2.0	160	202	309	2.0	160	215	328	2.0	160	214	327		
3.0	240	87	133	3.0	240	90	137	3.0	240	95	146	3.0	240	95	145		
4.0	320	49	75	4.0	320	51	77	4.0	320	54	82	4.0	320	54	82		



柔光片
Diffuser
防眩网
Anti-Glare Mesh

*可选配件
*Optional Accessories



产品特性
Product Features

产品型号: S3F3075W15
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: \varnothing 75mm
 功率: 15W
 光束角度: 15°, 24°, 36°, 50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 337.2g

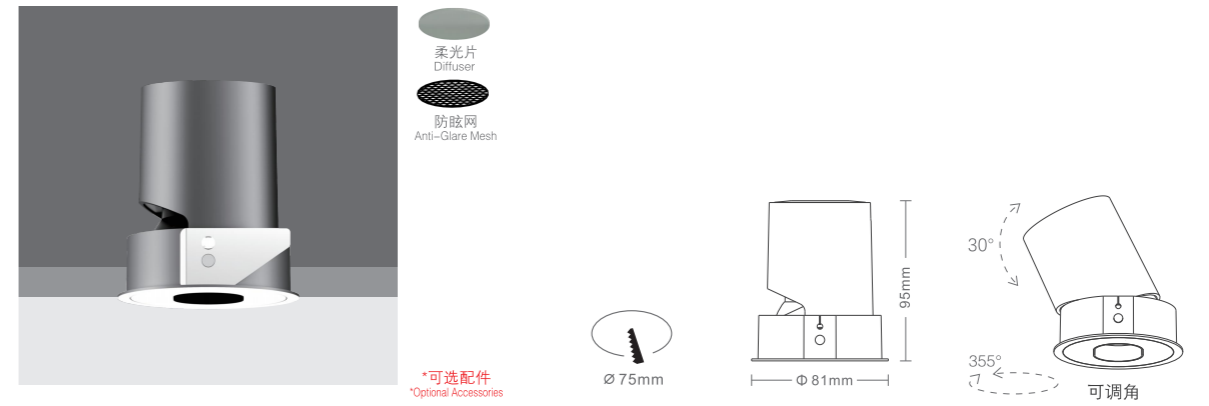
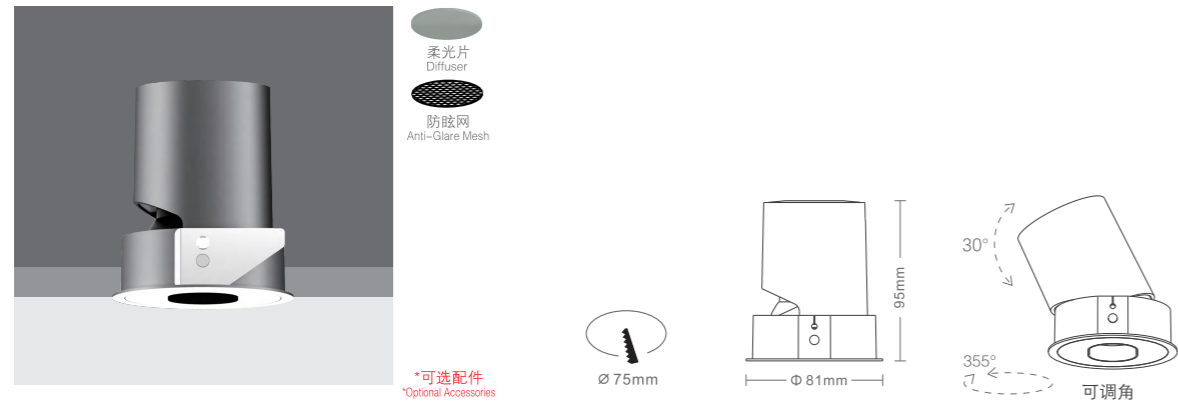
输入电压: 220~240V~50Hz
 输入电流: 70mA
 显指: Ra97
 色温: 2700K、3000K、3500K、4000K
 光通量: 830lm、856lm、882lm、899lm (15°)
 1027lm、1059lm、1091lm、1112lm (24°)
 1036lm、1068lm、1100lm、1121lm (36°)
 1016lm、1047lm、1079lm、1177lm (50°)

15°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	32	4748	6896	1.0	32	4895	7109	1.0	32	5042	7322	1.0	32	5139	7464	Beam Diagram	
2.0	64	1187	1724	2.0	64	1224	1777	2.0	64	1260	1831	2.0	64	1285	1866		
3.0	96	528	766	3.0	96	544	790	3.0	96	560	814	3.0	96	571	829		
4.0	128	297	431	4.0	128	306	444	4.0	128	315	458	4.0	128	321	467		

24°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	41	3461	5214	1.0	41	3568	5375	1.0	41	3675	5536	1.0	41	3747	5644	Beam Diagram	
2.0	82	865	1303	2.0	82	892	1344	2.0	82	919	1384	2.0	82	937	1411		
3.0	123	385	579	3.0	123	397	597	3.0	123	408	615	3.0	123	416	627		
4.0	164	216	326	4.0	164	223	336	4.0	164	230	346	4.0	164	234	353		

36°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	61	1945	2852	1.0	61	2005	2940	1.0	61	2065	3028	1.0	61	2105	3087	Beam Diagram	
2.0	122	486	713	2.0	122	501	735	2.0	122	516	757	2.0	122	526	772		
3.0	183	216	317	3.0	183	223	327	3.0	183	230	337	3.0	183	234	343		
4.0	244	122	178	4.0	244	125	184	4.0	244	129	189	4.0	244	132	193		

50°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	79	1175	1769	1.0	79	1211	1824	1.0	79	1248	1879	1.0	79	1361	2049	Beam Diagram	
2.0	159	294	442	2.0	159	303	456	2.0	159	312	470	2.0	159	340	512		
3.0	238	131	197	3.0	238	135	203	3.0	238	139	209	3.0	238	151	228		
4.0	318	73	111	4.0	318	76	114	4.0	318	78	117	4.0	318	85	128		



产品特性
Product Features

产品型号: S3F2075W07
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: \varnothing 75mm
 功率: 7W
 光束角度: 15°, 24°, 36°, 50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 339.3g

输入电压: 220~240V~50Hz
 输入电流: 33mA
 显指: Ra97
 色温: 2700K、3000K、3500K、4000K
 光通量: 385lm、397lm、409lm、421lm (15°)
 480lm、495lm、510lm、525lm (24°)
 465lm、480m、494lm、493lm (36°)
 494lm、525lm、557lm、590lm (50°)

产品特性
Product Features

产品型号: S3F2075W10
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: \varnothing 75mm
 功率: 10W
 光束角度: 15°, 24°, 36°, 50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 339.3g

输入电压: 220~240V~50Hz
 输入电流: 45mA
 显指: Ra97
 色温: 2700K、3000K、3500K、4000K
 光通量: 518lm、534lm、550lm、566lm (15°)
 636lm、656lm、675lm、695lm (24°)
 628lm、648lm、667lm、686lm (36°)
 683lm、704lm、747lm、746lm (50°)

15°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	25	3046	5028	1.0	25	3511	5184	1.0	25	3616	5339	1.0	25	3722	5495		
2.0	50	851	1257	2.0	50	878	1296	2.0	50	904	1335	2.0	50	930	1374		
3.0	74	378	559	3.0	74	390	576	3.0	74	402	593	3.0	74	414	611		
4.0	99	213	314	4.0	99	219	324	4.0	99	226	334	4.0	99	233	343		

24°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	38	1974	2946	1.0	38	2035	3037	1.0	38	2096	3128	1.0	38	2157	3219		
2.0	75	494	737	2.0	75	509	759	2.0	75	524	782	2.0	75	539	805		
3.0	113	219	327	3.0	113	226	337	3.0	113	233	348	3.0	113	240	358		
4.0	151	123	184	4.0	151	127	190	4.0	151	131	196	4.0	151	135	201		

36°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	60	896	1328	1.0	60	924	1370	1.0	60	951	1411	1.0	60	950	1408		
2.0	119	224	332	2.0	119	231	342	2.0	119	238	353	2.0	119	237	352		
3.0	179	100	148	3.0	179	103	152	3.0	179	106	157	3.0	179	106	157		
4.0	239	56	83	4.0	239	58	86	4.0	239	59	88	4.0	239	59	88		

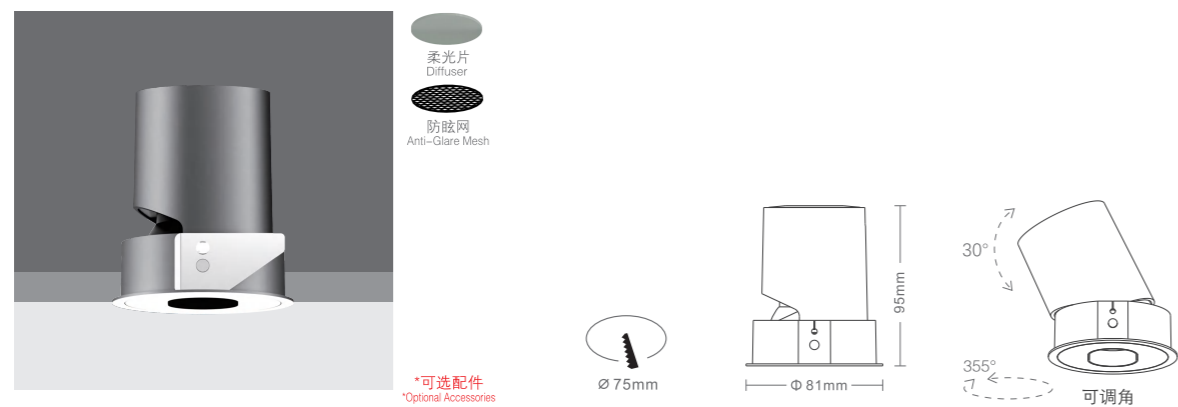
50°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	80	569	863	1.0	80	604	917	1.0	80	641	973	1.0	80	679	1031		
2.0	160	142	216	2.0	160	151	229	2.0	160	160	243	2.0	160	170	258		
3.0	240	63	96	3.0	240	67	102	3.0	240	71	108	3.0	240	75	115		
4.0	320	36	54	4.0	320	38	57	4.0	320	40	61	4.0	320	42	64		

15°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	25	4324	6594	1.0	25	4458	6798	1.0	25	4592	7002	1.0	25	4726	7206		
2.0	50	1081	1648	2.0	50	1115	1699	2.0	50	1148	1750	2.0	50	1181	1801		
3.0	74	481	733	3.0	74	495	755	3.0	74	510	778	3.0	74	525	801		
4.0	99	270	412	4.0	99	279	425	4.0	99	287	438	4.0	99	295	450		

24°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	38	2618	3902	1.0	38	2699	4023	1.0	38	2780	4143	1.0	38	2861	4264		
2.0	75	654	976	2.0	75	675	1006	2.0	75	695	1036	2.0	75	715	1066		
3.0	113	291	434	3.0	113	300	447	3.0	113	309	460	3.0	113	318	474		
4.0	151	164	244	4.0	151	169	251	4.0	151	174	259	4.0	151	179	267		

36°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	59	1221	1799	1.0	59	1259	1854	1.0	59	1296	1910	1.0	59	1334	1966		
2.0	119	305	450	2.0	119	315	464	2.0	119	324	477	2.0	119	334	491		
3.0	179	136	200	3.0	179	140	206	3.0	179	144	212	3.0	179	148	218		
4.0	239	76	122	4.0	239	79	116	4.0	239	81	119	4.0	239	83	123		

50°	2700K				3000K				3500K				4000K				Beam Diagram
	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	h(m)	D(cm)	average(lx)	center(lx)	
1.0	80	785	1198	1.0	80	809	1235	1.0	80	858	1310	1.0	80	858	1309		
2.0	160	196	299	2.0	160	202	309	2.0	160	215	328	2.0	160	214	327		
3.0	240	87	133	3.0	240	90	137	3.0	240	95	146	3.0	240	95	145		
4.0	320	49	75	4.0	320	51	77	4.0	320	54	82	4.0	320	54	82		



产品特性
Product Features

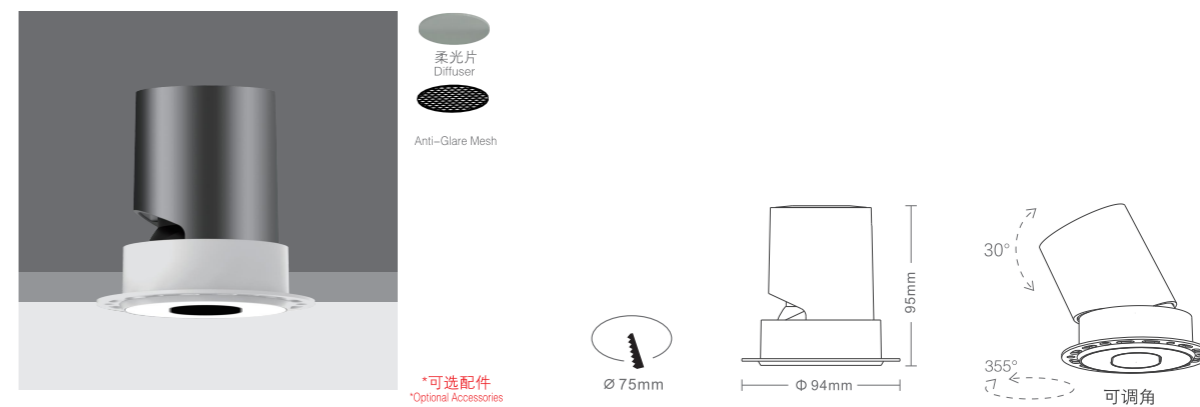
产品型号: S3F2075W15
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: \varnothing 75mm
 功率: 15W
 光束角度: 15°, 24°, 36°, 50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 339.3g

输入电压: 220~240V~50Hz
 输入电流: 70mA
 显指: Ra97
 色温: 2700K、3000K、3500K、4000K
 光通量: 830lm、856lm、882lm、899lm (15°)
 1027lm、1059lm、1091lm、1112lm (24°)
 1036lm、1068lm、1100lm、1121lm (36°)
 1016lm、1047lm、1079lm、1177lm (50°)

15°	2700K	3000K	3500K	4000K	
	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	
	1.0 32 4748 6896	1.0 32 4895 7109	1.0 32 5042 7322	1.0 32 5139 7464	
	2.0 64 1187 1724	2.0 64 1224 1777	2.0 64 1260 1831	2.0 64 1285 1866	
	3.0 96 528 766	3.0 96 544 790	3.0 96 560 814	3.0 96 571 829	
	4.0 128 297 431	4.0 128 306 444	4.0 128 315 458	4.0 128 321 467	
24°	2700K	3000K	3500K	4000K	
	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	
	1.0 41 3461 5214	1.0 41 3568 5375	1.0 41 3675 5536	1.0 41 3747 5644	
	2.0 82 865 1303	2.0 82 892 1344	2.0 82 919 1384	2.0 82 937 1411	
	3.0 123 385 579	3.0 123 397 597	3.0 123 408 615	3.0 123 416 627	
	4.0 164 216 326	4.0 164 223 336	4.0 164 230 346	4.0 164 234 353	
36°	2700K	3000K	3500K	4000K	
	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	
	1.0 61 1945 2852	1.0 61 2005 2940	1.0 61 2065 3028	1.0 61 2105 3087	
	2.0 122 486 713	2.0 122 501 735	2.0 122 516 757	2.0 122 526 772	
	3.0 183 216 317	3.0 183 223 327	3.0 183 230 337	3.0 183 234 343	
	4.0 244 122 178	4.0 244 125 184	4.0 244 129 189	4.0 244 132 193	
50°	2700K	3000K	3500K	4000K	
	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	
	1.0 79 1175 1769	1.0 79 1211 1824	1.0 79 1248 1879	1.0 79 1361 2049	
	2.0 159 294 442	2.0 159 303 456	2.0 159 312 470	2.0 159 340 512	
	3.0 238 131 197	3.0 238 135 203	3.0 238 139 209	3.0 238 151 228	
	4.0 318 73 111	4.0 318 76 114	4.0 318 78 117	4.0 318 85 128	



产品特性
Product Features

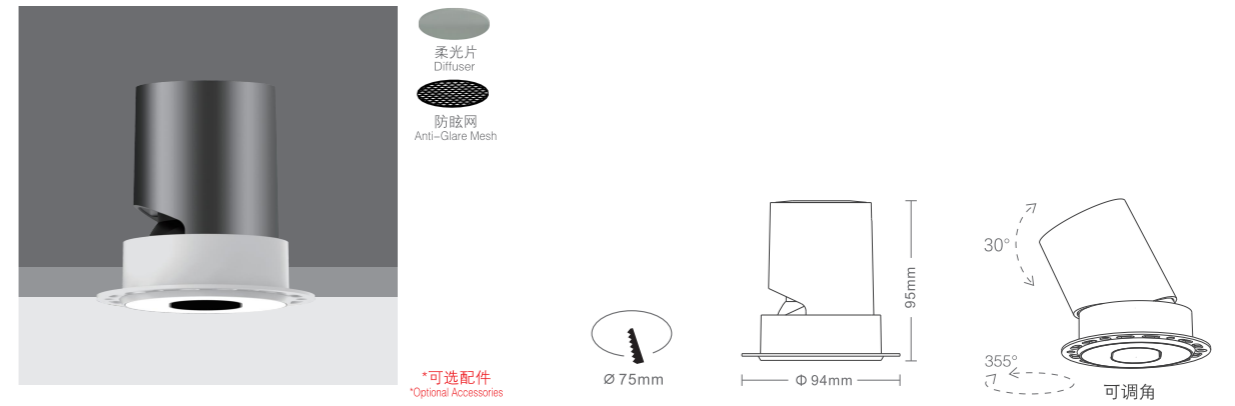
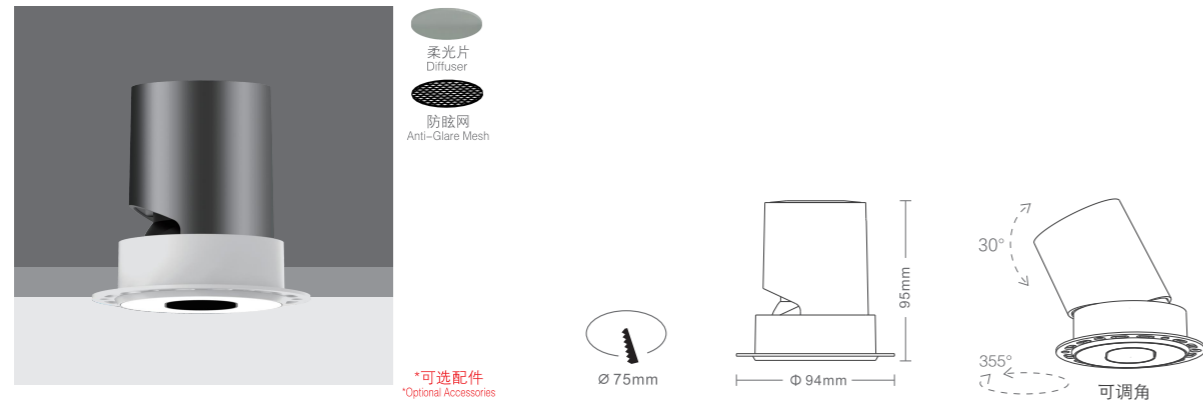
产品型号: S3F4075W07
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: \varnothing 75mm
 功率: 7W
 光束角度: 15°, 24°, 36°, 50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 336.8g

输入电压: 220~240V~50Hz
 输入电流: 33mA
 显指: Ra97
 色温: 2700K、3000K、3500K、4000K
 光通量: 385lm、397lm、409lm、421lm (15°)
 480lm、495lm、510lm、525lm (24°)
 465lm、480m、494lm、493lm (36°)
 494lm、525lm、557lm、590lm (50°)

15°	2700K	3000K	3500K	4000K	
	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	
	1.0 25 3046 5028	1.0 25 3511 5184	1.0 25 3616 5339	1.0 25 3722 5495	
	2.0 50 851 1257	2.0 50 878 1296	2.0 50 904 1335	2.0 50 930 1374	
	3.0 74 378 559	3.0 74 390 576	3.0 74 402 593	3.0 74 414 611	
	4.0 99 213 314	4.0 99 219 324	4.0 99 226 334	4.0 99 233 343	
24°	2700K	3000K	3500K	4000K	
	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	
	1.0 38 1974 2946	1.0 38 2035 3037	1.0 38 2096 3128	1.0 38 2157 3219	
	2.0 75 494 737	2.0 75 509 759	2.0 75 524 782	2.0 75 539 805	
	3.0 113 219 327	3.0 113 226 337	3.0 113 233 348	3.0 113 240 358	
	4.0 151 123 184	4.0 151 127 190	4.0 151 131 196	4.0 151 135 201	
36°	2700K	3000K	3500K	4000K	
	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	
	1.0 60 896 1328	1.0 60 924 1370	1.0 60 951 1411	1.0 60 950 1408	
	2.0 119 224 332	2.0 119 231 342	2.0 119 238 353	2.0 119 237 352	
	3.0 179 100 148	3.0 179 103 152	3.0 179 106 157	3.0 179 106 157	
	4.0 239 56 83	4.0 239 58 86	4.0 239 59 88	4.0 239 59 88	
50°	2700K	3000K	3500K	4000K	
	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	h(m) D(cm) average(lx) center(lx)	
	1.0 80 569 863	1.0 80 604 917	1.0 80 641 973	1.0 80 679 1031	
	2.0 160 142 216	2.0 160 151 229	2.0 160 160 243	2.0 160 170 258	
	3.0 240 63 96	3.0 240 67 102	3.0 240 71 108	3.0 240 75 115	
	4.0 320 36 54	4.0 320 38 57	4.0 320 40 61	4.0 320 42 64	



产品特性
Product Features

产品型号: S3F4075W10
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: \varnothing 75mm
 功率: 10W
 光束角度: 15°, 24°, 36°, 50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 336.8g

输入电压: 220~240V~50Hz
 输入电流: 45mA
 显指: Ra97
 色温: 2700K、3000K、3500K、4000K
 光通量: 518lm、534lm、550lm、566lm (15°)
 636lm、656lm、675lm、695lm (24°)
 628lm、648lm、667lm、686lm (36°)
 683lm、704lm、747lm、746lm (50°)

产品特性
Product Features

产品型号: S3F4075W15
 灯具颜色: 极成灰+白色(Grey + White)
 主体材质: 压铸铝(Die-cast Aluminum)
 光学系统: 透镜+防眩杯
 (Optical Lens+Anti-Glare Cup)
 灯具外观: 金属质感(Metallic Finish)
 投射方向: 垂直0~30° 水平0~355°
 Vertical 0~30° Horizontal 0~355°
 环境温度: -20°~40°

产品规格
Product Specifications

开孔尺寸: \varnothing 75mm
 功率: 15W
 光束角度: 15°, 24°, 36°, 50°
 天花厚度: 6mm~25mm
 安装方式: 嵌入式(Recessed)
 吊顶空间: > 105mm
 防眩角度: 40°
 防护等级: IP20
 重量: 336.8g

输入电压: 220~240V~50Hz
 输入电流: 70mA
 显指: Ra97
 色温: 2700K、3000K、3500K、4000K
 光通量: 830lm、856lm、882lm、899lm (15°)
 1027lm、1059lm、1091lm、1112lm (24°)
 1036lm、1068lm、1100lm、1121lm (36°)
 1016lm、1047lm、1079lm、1177lm (50°)

Beam Angle	2700K	3000K	3500K	4000K	Diagram																																																																																
15°	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>25</td><td>4324</td><td>6594</td></tr> <tr><td>2.0</td><td>50</td><td>1081</td><td>1648</td></tr> <tr><td>3.0</td><td>74</td><td>481</td><td>733</td></tr> <tr><td>4.0</td><td>99</td><td>270</td><td>412</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	25	4324	6594	2.0	50	1081	1648	3.0	74	481	733	4.0	99	270	412	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>25</td><td>4458</td><td>6798</td></tr> <tr><td>2.0</td><td>50</td><td>1115</td><td>1699</td></tr> <tr><td>3.0</td><td>74</td><td>495</td><td>755</td></tr> <tr><td>4.0</td><td>99</td><td>279</td><td>425</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	25	4458	6798	2.0	50	1115	1699	3.0	74	495	755	4.0	99	279	425	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>25</td><td>4592</td><td>7002</td></tr> <tr><td>2.0</td><td>50</td><td>1148</td><td>1750</td></tr> <tr><td>3.0</td><td>74</td><td>510</td><td>778</td></tr> <tr><td>4.0</td><td>99</td><td>287</td><td>438</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	25	4592	7002	2.0	50	1148	1750	3.0	74	510	778	4.0	99	287	438	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>25</td><td>4726</td><td>7206</td></tr> <tr><td>2.0</td><td>50</td><td>1181</td><td>1801</td></tr> <tr><td>3.0</td><td>74</td><td>525</td><td>801</td></tr> <tr><td>4.0</td><td>99</td><td>295</td><td>450</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	25	4726	7206	2.0	50	1181	1801	3.0	74	525	801	4.0	99	295	450	
h(m)	D(cm)	average(lx)	center(lx)																																																																																		
1.0	25	4324	6594																																																																																		
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3.0	74	525	801																																																																																		
4.0	99	295	450																																																																																		
24°	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>38</td><td>2618</td><td>3902</td></tr> <tr><td>2.0</td><td>75</td><td>654</td><td>976</td></tr> <tr><td>3.0</td><td>113</td><td>291</td><td>434</td></tr> <tr><td>4.0</td><td>151</td><td>164</td><td>244</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	38	2618	3902	2.0	75	654	976	3.0	113	291	434	4.0	151	164	244	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>38</td><td>2699</td><td>4023</td></tr> <tr><td>2.0</td><td>75</td><td>675</td><td>1006</td></tr> <tr><td>3.0</td><td>113</td><td>300</td><td>447</td></tr> <tr><td>4.0</td><td>151</td><td>169</td><td>251</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	38	2699	4023	2.0	75	675	1006	3.0	113	300	447	4.0	151	169	251	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>38</td><td>2780</td><td>4143</td></tr> <tr><td>2.0</td><td>75</td><td>695</td><td>1036</td></tr> <tr><td>3.0</td><td>113</td><td>309</td><td>460</td></tr> <tr><td>4.0</td><td>151</td><td>174</td><td>259</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	38	2780	4143	2.0	75	695	1036	3.0	113	309	460	4.0	151	174	259	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>38</td><td>2861</td><td>4264</td></tr> <tr><td>2.0</td><td>75</td><td>715</td><td>1066</td></tr> <tr><td>3.0</td><td>113</td><td>318</td><td>474</td></tr> <tr><td>4.0</td><td>151</td><td>179</td><td>267</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	38	2861	4264	2.0	75	715	1066	3.0	113	318	474	4.0	151	179	267	
h(m)	D(cm)	average(lx)	center(lx)																																																																																		
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36°	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>59</td><td>1221</td><td>1799</td></tr> <tr><td>2.0</td><td>119</td><td>305</td><td>450</td></tr> <tr><td>3.0</td><td>179</td><td>136</td><td>200</td></tr> <tr><td>4.0</td><td>239</td><td>76</td><td>122</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	59	1221	1799	2.0	119	305	450	3.0	179	136	200	4.0	239	76	122	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>59</td><td>1259</td><td>1854</td></tr> <tr><td>2.0</td><td>119</td><td>315</td><td>464</td></tr> <tr><td>3.0</td><td>179</td><td>140</td><td>206</td></tr> <tr><td>4.0</td><td>239</td><td>79</td><td>116</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	59	1259	1854	2.0	119	315	464	3.0	179	140	206	4.0	239	79	116	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>59</td><td>1296</td><td>1910</td></tr> <tr><td>2.0</td><td>119</td><td>324</td><td>477</td></tr> <tr><td>3.0</td><td>179</td><td>144</td><td>212</td></tr> <tr><td>4.0</td><td>239</td><td>81</td><td>119</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	59	1296	1910	2.0	119	324	477	3.0	179	144	212	4.0	239	81	119	<table border="1"> <tr><th>h(m)</th><th>D(cm)</th><th>average(lx)</th><th>center(lx)</th></tr> <tr><td>1.0</td><td>59</td><td>1334</td><td>1966</td></tr> <tr><td>2.0</td><td>119</td><td>334</td><td>491</td></tr> <tr><td>3.0</td><td>179</td><td>148</td><td>218</td></tr> <tr><td>4.0</td><td>239</td><td>83</td><td>123</td></tr> </table>	h(m)	D(cm)	average(lx)	center(lx)	1.0	59	1334	1966	2.0	119	334	491	3.0	179	148	218	4.0	239	83	123	
h(m)	D(cm)	average(lx)	center(lx)																																																																																		
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Beam Angle	2700K	3000K	3500K	4000K	Diagram																																																																																
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