



使用不同转接件进行拼接，创造不同造型，
照明的同时，更实现创意构想，打造不一样的空间氛围。

The use of different types of connectors allows for the creation of various shapes
and achieving diverse lighting effects.



“T” 字型
T-shaped



“+” 字型
+ -shaped



“V” 字型
V-shaped



“L” 字型
L-shaped





基本参数
Specification



H-LX016-T

功率 Power	15W
光效 Luminous Efficacy	110lm/W
色温 CCT	2700K/4000K/5700K
显色指数 CRI	≥90
光束角 Beam Angle	90°
材质 Material	铝 Aluminium
外观颜色 Finish	砂白+砂黑 Sand white + sand black





基本参数
Specification



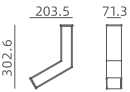
H-LX016+

功率 Power	18W
光效 Luminous Efficacy	110lm/W
色温 CCT	2700K/4000K/5700K
显色指数 CRI	≥90
光束角 Beam Angle	90°
材质 Material	铝 Aluminium
外观颜色 Finish	砂白+砂黑 Sand white + sand black





基本参数
Specification



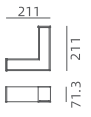
H-LX016-V

功率 Power	12W
光效 Luminous Efficacy	110lm/W
色温 CCT	2700K/4000K/5700K
显色指数 CRI	≥90
光束角 Beam Angle	90°
材质 Material	铝 Aluminium
外观颜色 Finish	砂白+砂黑 Sand white + sand black





基本参数
Specification



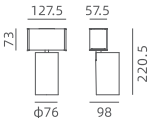
H-LX016-L

功率 Power	12W
光效 Luminous Efficacy	110lm/W
色温 CCT	2700K/4000K/5700K
显色指数 CRI	≥90
光束角 Beam Angle	90°
材质 Material	铝 Aluminium
外观颜色 Finish	砂白+砂黑 Sand white + sand black



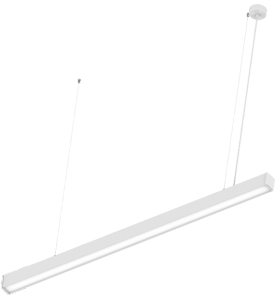


基本参数
Specification



H-LD059LX

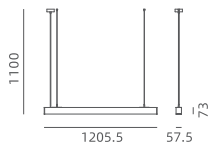
功率 Power	35W
光效 Luminous Efficacy	90lm/W
色温 CCT	3000K/4000K/5000K
显色指数 CRI	≥90
光束角 Beam Angle	15°/24°/36°
材质 Material	铝 Aluminium
外观颜色 Finish	砂白+砂黑 Sand white + sand black







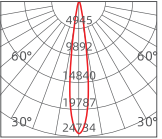
基本参数
Specification



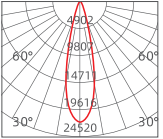
H-LX01612吊装

功率 Power	40W
光效 Luminous Efficacy	110lm/W
色温 CCT	2700K/4000K/5700K
显色指数 CRI	≥90
光束角 Beam Angle	90°
材质 Material	铝 Aluminium
外观颜色 Finish	砂白+砂黑 Sand white + sand black

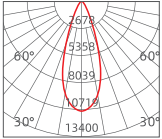
配光参数：
IES



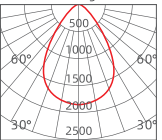
35W	15°	4000K
h(m)	E(lx)	D(m)
1	19786	Φ0.35
2	4945	Φ0.72
3	2196	Φ1.08
4	1234	Φ1.45
5	789	Φ1.81



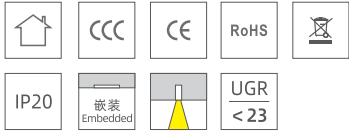
35W	24°	4000K
h(m)	E(lx)	D(m)
1	19615	Φ0.43
2	4902	Φ0.85
3	2177	Φ1.29
4	1224	Φ1.76
5	782	Φ2.20



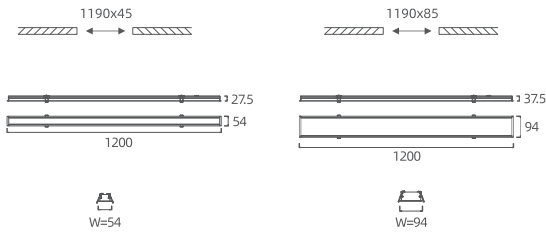
35W	36°	4000K
h(m)	E(lx)	D(m)
1	10718	Φ0.68
2	2678	Φ1.38
3	1189	Φ2.07
4	668	Φ2.76
5	426	Φ3.46



40W	90°	4000K
h(m)	E(lx)	D(m)
1	2036	Φ1.69
2	508	Φ3.38
3	226	Φ5.07
4	127	Φ6.76
5	81	Φ8.45



基本参数
Specification



	H-LX006DS	H-LX006DL
功率 Power	35W	35W
光效 Luminous Efficacy	100lm/W	
色温 CCT	3000K/3500K/4000K	
显色指数 CRI	≥90	
光束角 Beam Angle	100°	
材质 Material	铝 Aluminium	
外观颜色 Finish	● 砂黑 Sand black ● 砂白 Sand white	
智能控制方式 Smart Control Type	220-240V 0-10V	

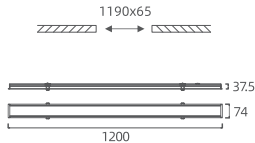
两种扩散板可选，以实现不同的防眩要求。
Two kinds of panels available to satisfy different anti-glare requirements



扩散板，UGR < 23
Conventional diffusion panel,
UGR < 23

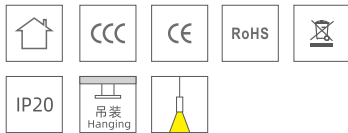
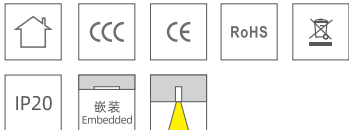


菱晶板，UGR < 19
Rhombic panel,
UGR < 19

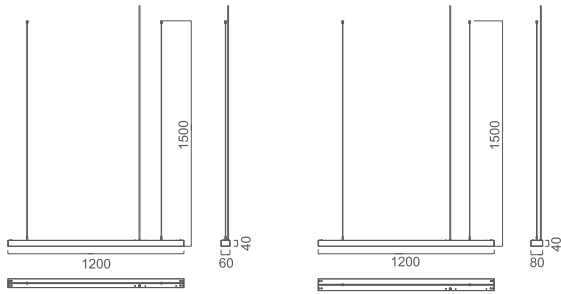


基本参数
Specification

	H-LX006DM
功率 Power	35W
光效 Luminous Efficacy	100lm/W
色温 CCT	3000K/3500K/4000K
显色指数 CRI	≥90
光束角 Beam Angle	100°
材质 Material	铝 Aluminium
外观颜色 Finish	● 砂黑 Sand black ● 砂白 Sand white
智能控制方式 Smart Control Type	220-240V 0-10V

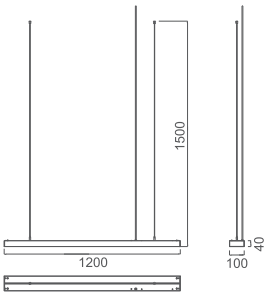


基本参数
Specification



	H-LX013-60	H-LX013-80
功率 Power	28W	28W
光效 Luminous Efficacy	100lm/W	
色温 CCT	3000K/4000K/5000K	
显色指数 CRI	≥80	
光束角 Beam Angle	110°	
材质 Material	铝 Aluminium	
外观颜色 Finish	● 砂黑 Sand black ● 砂白 Sand white	
智能控制方式 Smart Control Type	220-240V 0-10V	

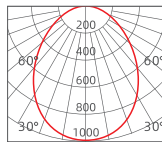
基本参数
Specification



	H-LX013-100
功率 Power	28W
光效 Luminous Efficacy	100lm/W
色温 CCT	3000K/4000K/5000K
显色指数 CRI	≥80
光束角 Beam Angle	110°
材质 Material	铝 Aluminium
外观颜色 Finish	● 砂黑 Sand black ● 砂白 Sand white
智能控制方式 Smart Control Type	220-240V 0-10V

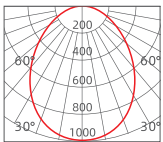
配光参数：
IES

H-LX013-60



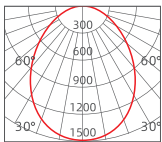
h(m)	E(lx)	D(m)
2	1001	Φ2.90
3	250	Φ5.81
4	111	Φ8.72
5	62	Φ11.62
6	40	Φ14.53

H-LX013-80



h(m)	E(lx)	D(m)
2	996	Φ2.93
3	249	Φ5.86
4	110	Φ8.79
5	62	Φ11.72
6	39	Φ14.65

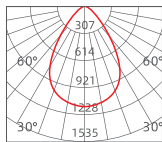
H-LX013-100



h(m)	E(lx)	D(m)
2	1046	Φ2.94
3	261	Φ5.88
4	116	Φ8.82
5	65	Φ11.77
6	41	Φ14.71

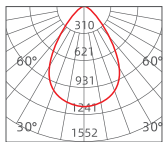
配光参数：
IES

H-LX006DS



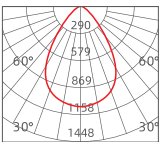
h(m)	E(lx)	D(m)
2	1227	Φ2.77
3	306	Φ5.55
4	136	Φ8.32
5	76	Φ11.10
6	49	Φ13.87

H-LX006DM



h(m)	E(lx)	D(m)
2	1241	Φ2.83
3	310	Φ5.66
4	137	Φ8.49
5	77	Φ11.32
6	49	Φ14.15

H-LX006DL



h(m)	E(lx)	D(m)
2	1158	Φ2.83
3	289	Φ5.65
4	128	Φ8.48
5	72	Φ11.31
6	46	Φ14.13