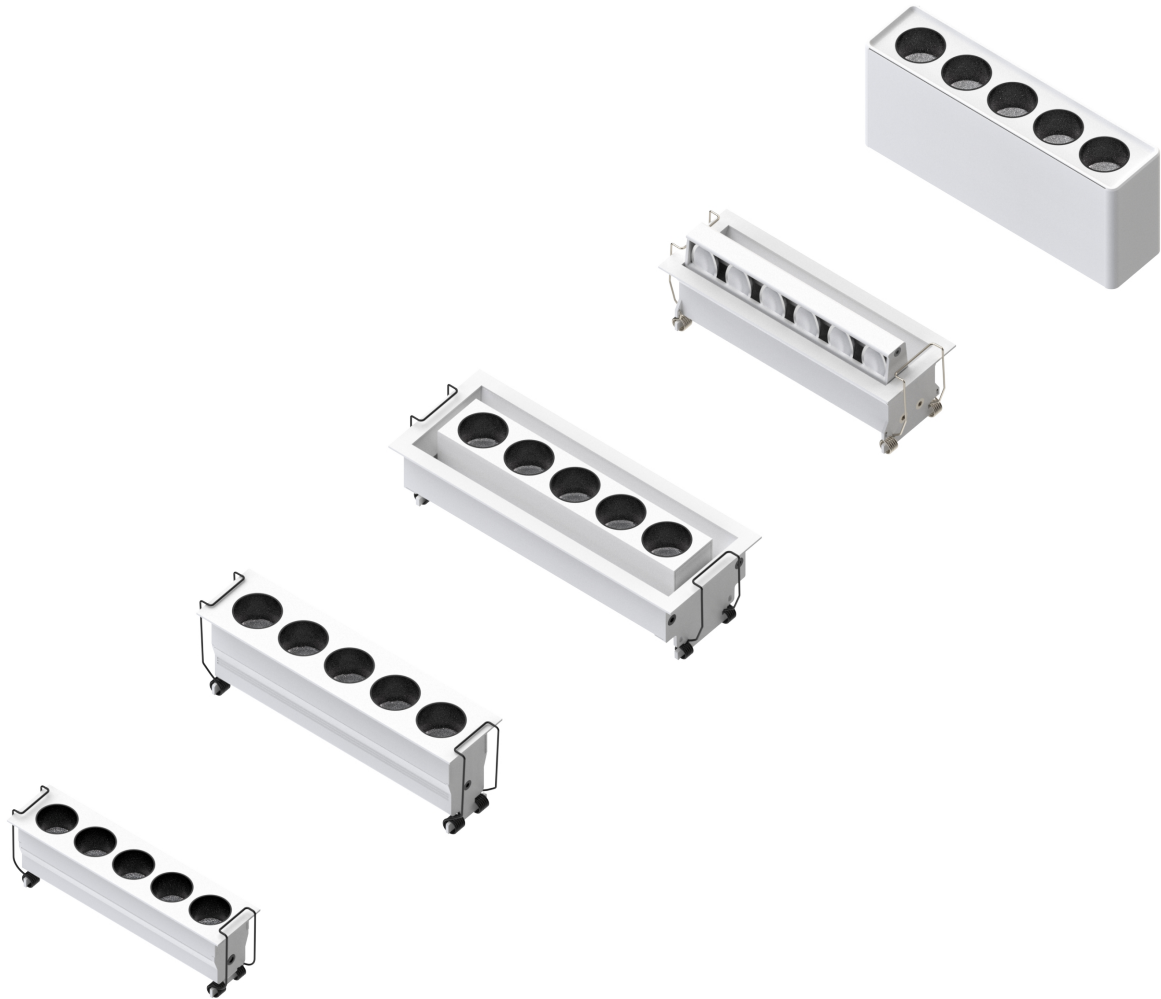
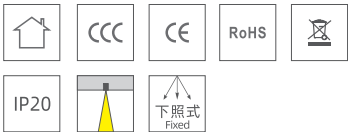
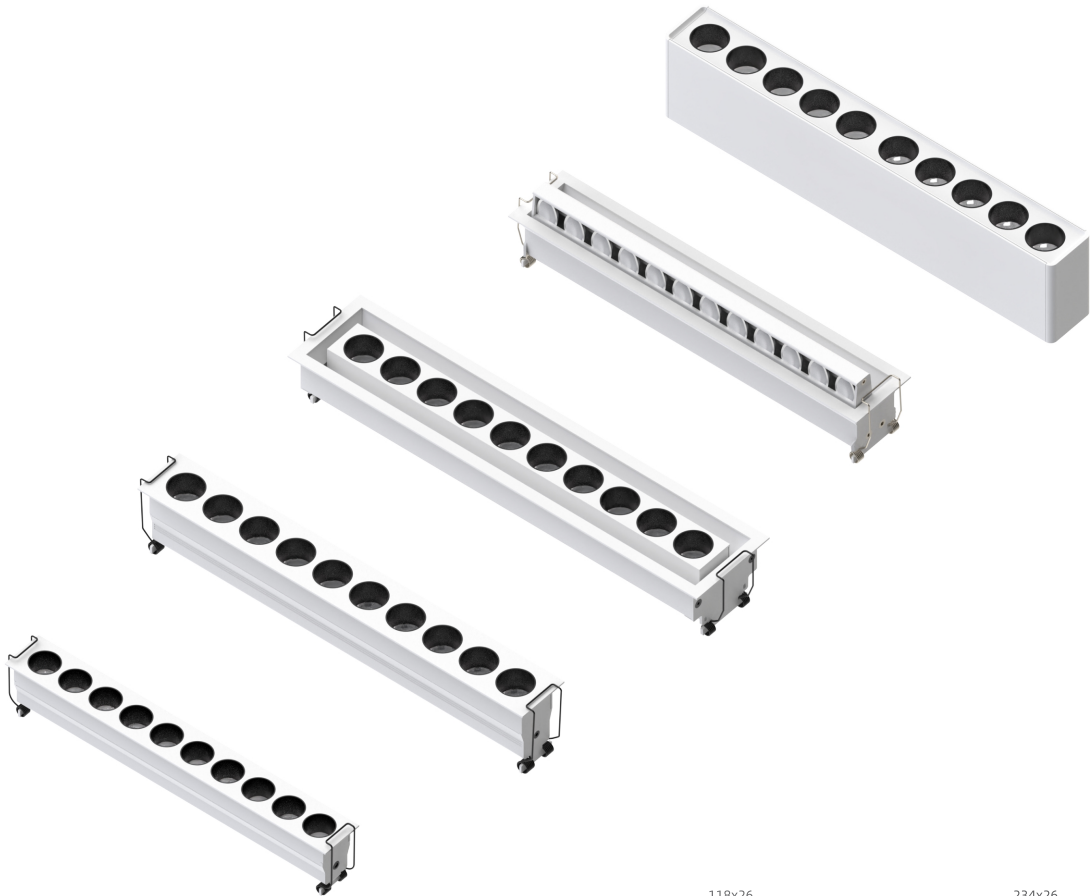




4种款式可供选择，满足照明应用需要。
Four types available to meet the demand of different lighting application.



基本参数 Specification		H-LE002S-5	H-LE002S-10
功率 Power		8W	16W
光效 Luminous Efficacy		50lm/W	
色温 CCT		2700-6500K	
显色指数 CRI		≥90	
光束角 Beam Angle		20°/30°/40°/50°	
材质 Material		铝 Aluminium	
外观颜色 Finish		○ 砂白 Sand white ● 砂黑 Sand black	

配光参数： IES		8W 20° 4000K		8W 30° 4000K		8W 40° 4000K
		8W 50° 4000K		16W 20° 4000K		16W 30° 4000K
		16W 40° 4000K		16W 50° 4000K		



基本参数
Specification

145x30
149x37
53
H-LE002-5

280x30
284x37
53
H-LE002-10

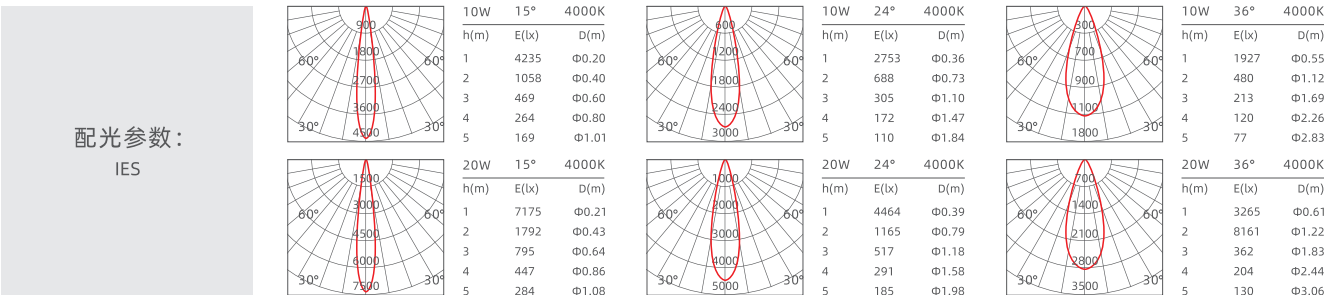
功率 Power	10W	20W
光效 Luminous Efficacy	60lm/W	
色温 CCT	2700-6500K	
显色指数 CRI	≥90	
光束角 Beam Angle	15°/24°/36°	
材质 Material	铝 Aluminium	
外观颜色 Finish	● 砂白 Sand white ● 砂黑 Sand black	

IP20

CCC

CE

RoHS





基本参数
Specification

148
162
36
H-LE002C-5

284
308
58
H-LE002C-10

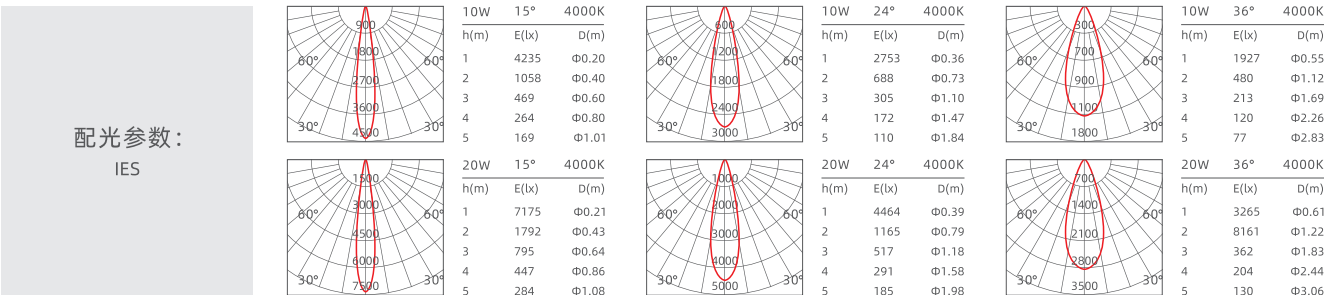
功率 Power	10W	20W
光效 Luminous Efficacy	60lm/W	
色温 CCT	3000/4000K/5700K	
显色指数 CRI	≥90	
光束角 Beam Angle	15°/24°/36°	
材质 Material	铝 Aluminium	
外观颜色 Finish	● 砂白 Sand white ● 砂黑 Sand black	

IP20

CCC

CE

RoHS





基本参数
Specification

160x60
166x64
44.5
H-LE002A-5

295x60
302x64
44.5
H-LE002A-10

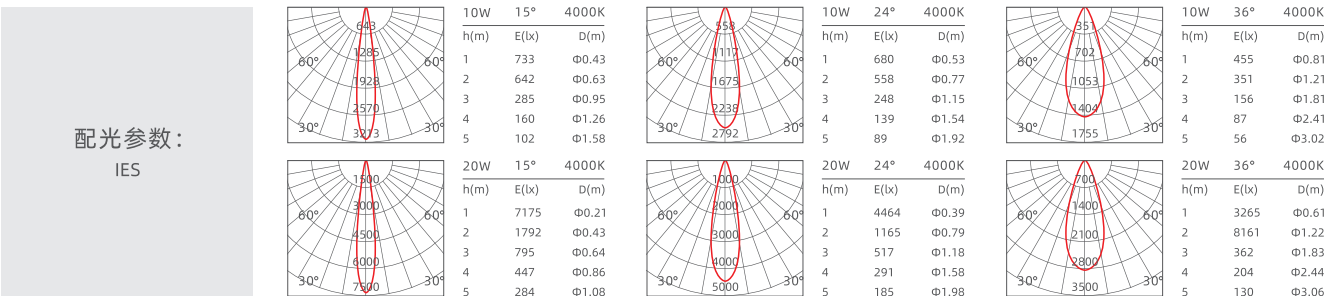
功率 Power	10W	20W
光效 Luminous Efficacy	60lm/W	
色温 CCT	2700-6500K	
显色指数 CRI	≥90	
光束角 Beam Angle	15°/24°/36°	
材质 Material	铝 Aluminium	
外观颜色 Finish	● 砂白 Sand white ● 砂黑 Sand black	

IP20

CCC

CE

RoHS

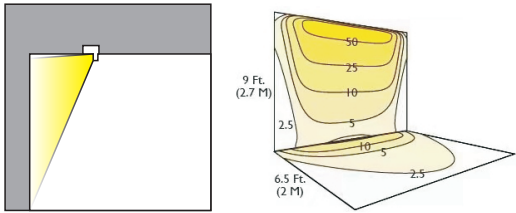


基本参数
Specification

132x42
135x48
50
H-LE002X-6

254x42
257x48
50
H-LE002X-12

功率 Power	10W	20W
光效 Luminous Efficacy	50lm/W	
色温 CCT	3000K/4000K/5700K	
显色指数 CRI	≥90	
光束角 Beam Angle	偏光 Polarized light	
材质 Material	铝 Aluminium	
外观颜色 Finish	● 砂白 Sand white ● 砂黑 Sand black	



偏光洗墙，专门为洗墙开发的偏光光学，均匀的照亮墙面，突出墙面的材质、纹理等细节。

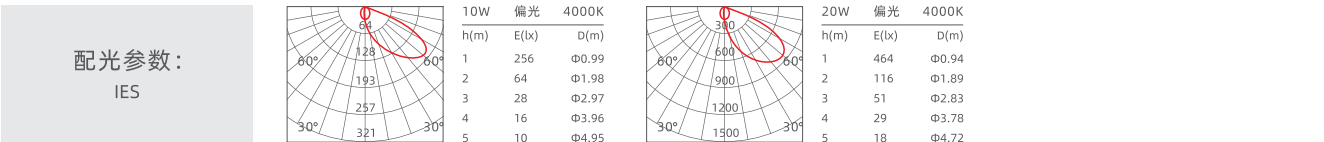
Polarized type light—specially applied to uniformly illuminating the wall and highlighting the material, texture and other details of the wall.

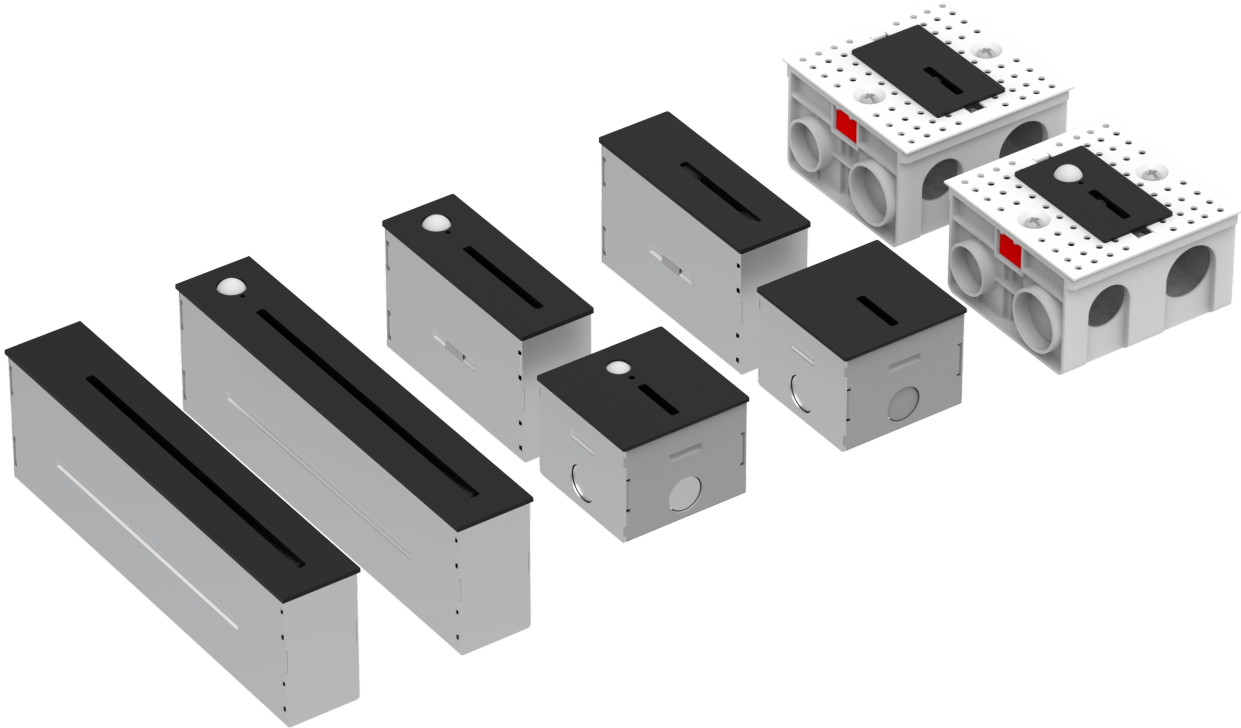
IP20

CCC

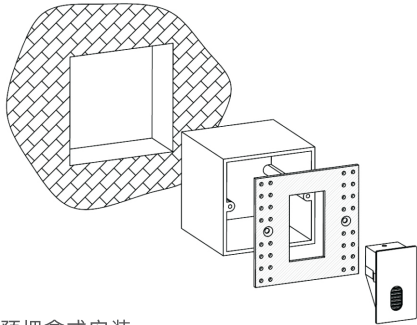
CE

RoHS

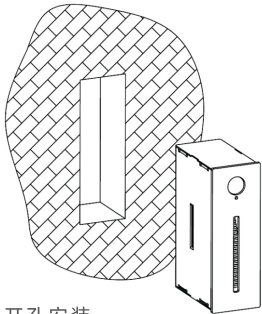




两种安装方式
Two installation methods



预埋盒式安装
Pre-embedded box installation



开孔安装
Opening installation



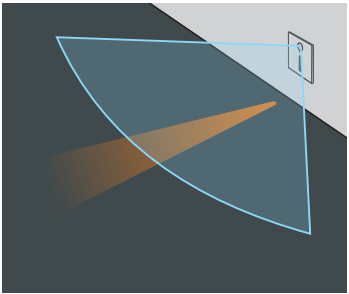
功率 Power	1W
光效 Luminous Efficacy	8lm/W
色温 CCT	2700K
显色指数 CRI	≥90
材质 Material	铝 Aluminium
外观颜色 Finish	● 砂白 Sand white ● 砂黑 Sand black



H-LG001S 	H-LG0040 	H-LG001M 	H-LG001L
 开孔尺寸 Cut Size:86x86mm	 开孔尺寸 Cut Size:58.5x58.5x45mm	 开孔尺寸 Cut Size:98x33mm	 开孔尺寸 Cut Size:198x33mm



功率 Power	1W
光效 Luminous Efficacy	8lm/W
色温 CCT	2700K
显色指数 CRI	≥90
材质 Material	铝 Aluminium
外观颜色 Finish	● 砂白 Sand white ● 砂黑 Sand black



红外光敏
Infrared and Photoresistor sensing

H-LG001SG 	H-LG0040G 	H-LG001MG 	H-LG001LG
 开孔尺寸 Cut Size:86x86mm	 开孔尺寸 Cut Size:58.5x58.5x45mm	 开孔尺寸 Cut Size:98x33mm	 开孔尺寸 Cut Size:198x33mm

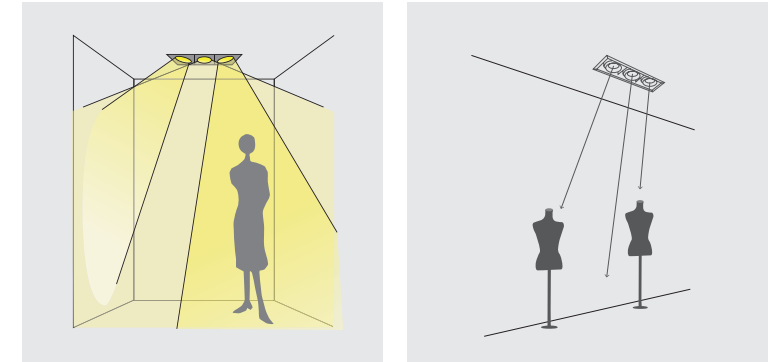


格栅射灯系列

一灯，多个射头融合在一起，可以自由地摆动射头的出光方向，满足不同角度对照明的需求。

GRILLE SPOTLIGHT SERIES

In one lamp, multiple emitters are fused together, which can freely swing the light output direction of the emitters, Meet the lighting needs of different angles.



15°、24°、36°、50°

四种光束角，呈现窄、中、宽、超宽四种配光

Three beam angles of 15°, 24°, 36° and 50°
Four beam angles, offering narrow, medium, wide, and extra wide beam spreads





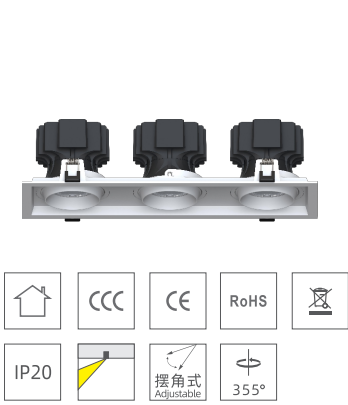
基本参数 Basic Parameters	φ75 φ85 H-LA109M 72 φ95 φ109 H-LA109L 87 φ125 φ142 H-LA109I 109		
	功率 Power	15W	25W
光效 Luminous Efficacy	85lm/W		
色温 CCT	3000K/4000K/5000K		
显色指数 CRI	≥90		
光束角 Beam angle	15°/24°/36°/50°		
材质 Material	铝 Aluminium		
外观颜色 Finish	砂白+砂黑 Sand white + sand black		



基本参数 Basic Parameters	80x80 95x95 H-LC109M-1 72			100x100 118x118 H-LC109L-1 87			135x135 155x155 H-LC109I-1 109		
	功率 Power	15W	25W	35W	光效 Luminous Efficacy	85lm/W			
色温 CCT	3000K/4000K/5000K			显色指数 CRI	≥90				
光束角 Beam angle	15°/24°/36°/50°			材质 Material	铝 Aluminium				
外观颜色 Finish	砂白+砂黑 Sand white + sand black								



基本参数 Basic Parameters	175x80 190x95 H-LC109M-2 72			215x100 231x118 H-LC109L-2 87			280x135 300x155 H-LC109I-2 109								
	功率 Power	2x15W	2x25W	2x35W	光效 Luminous Efficacy	85lm/W	色温 CCT	3000K/4000K/5000K	显色指数 CRI	≥90	光束角 Beam angle	15°/24°/36°/50°	材质 Material	铝 Aluminium	外观颜色 Finish



基本参数 Basic Parameters	270x80 285x95 H-LC109M-3 72			325x100 343x118 H-LC109L-3 87			425x135 445x155 H-LC109I-3 109			
	功率 Power			3x15W	3x25W			3x35W		
	光效 Luminous Efficacy			85lm/W						
	色温 CCT			3000K/4000K/5000K						
显色指数 CRI			≥90							
光束角 Beam angle			15°/24°/36°/50°							
材质 Material			铝 Aluminium							
外观颜色 Finish			砂白+砂黑 Sand white + sand black							

配光参数：
IES

	15W 15° 4000K h(m) E(lx) D(m) 1 8898 φ0.33 2 2224 φ0.66 3 988 φ0.98 4 556 φ1.31 5 355 φ1.64		15W 24° 4000K h(m) E(lx) D(m) 1 7620 φ0.47 2 1905 φ0.94 3 846 φ1.41 4 476 φ1.88 5 304 φ2.36		15W 36° 4000K h(m) E(lx) D(m) 1 4947 φ0.66 2 1236 φ1.31 3 549 φ1.97 4 309 φ2.62 5 197 φ3.28
	25W 15° 4000K h(m) E(lx) D(m) 1 29433 φ0.26 2 7358 φ0.51 3 3270 φ0.77 4 1839 φ1.02 5 1177 φ1.28		25W 24° 4000K h(m) E(lx) D(m) 1 16646 φ0.40 2 4161 φ0.79 3 1849 φ1.19 4 1040 φ1.59 5 665 φ1.99		25W 36° 4000K h(m) E(lx) D(m) 1 6841 φ0.69 2 1710 φ1.39 3 760 φ2.08 4 427 φ2.78 5 273 φ3.47
	35W 15° 4000K h(m) E(lx) D(m) 1 29676 φ0.29 2 7419 φ0.59 3 3297 φ0.88 4 1854 φ1.18 5 1187 φ1.47		35W 24° 4000K h(m) E(lx) D(m) 1 24859 φ0.40 2 6214 φ0.79 3 2762 φ1.19 4 1553 φ1.59 5 994 φ1.98		35W 36° 4000K h(m) E(lx) D(m) 1 14498 φ0.56 2 3549 φ1.13 3 1577 φ1.69 4 887 φ2.26 5 567 φ2.82
	2x15W 15° 4000K h(m) E(lx) D(m) 1 18647 φ0.32 2 4662 φ0.64 3 2072 φ0.96 4 1165 φ1.27 5 745 φ1.59		2x15W 24° 4000K h(m) E(lx) D(m) 1 12121 φ0.34 2 3030 φ0.85 3 1346 φ1.28 4 757 φ1.70 5 484 φ2.13		2x15W 36° 4000K h(m) E(lx) D(m) 1 7878 φ0.66 2 1969 φ1.30 3 875 φ1.96 4 492 φ2.61 5 315 φ3.27
	2x25W 15° 4000K h(m) E(lx) D(m) 1 39032 φ0.29 2 9758 φ0.59 3 4336 φ0.88 4 2439 φ1.17 5 1561 φ1.47		2x25W 24° 4000K h(m) E(lx) D(m) 1 25371 φ0.39 2 6342 φ0.78 3 2819 φ1.18 4 1585 φ1.57 5 1014 φ1.97		2x25W 36° 4000K h(m) E(lx) D(m) 1 16491 φ0.60 2 4122 φ1.21 3 1832 φ1.81 4 1030 φ2.41 5 659 φ3.03
	2x35W 15° 4000K h(m) E(lx) D(m) 1 51592 φ0.30 2 12898 φ0.59 3 5732 φ0.89 4 3224 φ1.19 5 2063 φ1.49		2x35W 24° 4000K h(m) E(lx) D(m) 1 33535 φ0.40 2 8383 φ0.79 3 3726 φ1.19 4 2095 φ1.59 5 1341 φ1.99		2x35W 36° 4000K h(m) E(lx) D(m) 1 21797 φ0.61 2 5449 φ1.21 3 2421 φ1.83 4 1362 φ2.44 5 871 φ3.06
	3x15W 15° 4000K h(m) E(lx) D(m) 1 24670 φ0.34 2 6168 φ0.69 3 2741 φ1.03 4 1542 φ1.38 5 786 φ1.72		3x15W 24° 4000K h(m) E(lx) D(m) 1 16036 φ0.46 2 4009 φ0.92 3 1781 φ1.38 4 1002 φ1.84 5 641 φ2.30		3x15W 36° 4000K h(m) E(lx) D(m) 1 10423 φ0.70 2 2605 φ1.41 3 1158 φ2.13 4 651 φ2.83 5 416 φ3.53
	3x25W 15° 4000K h(m) E(lx) D(m) 1 56981 φ0.30 2 14245 φ0.61 3 6331 φ0.92 4 3561 φ1.22 5 2279 φ1.53		3x25W 24° 4000K h(m) E(lx) D(m) 1 37038 φ0.41 2 9259 φ0.82 3 4115 φ1.23 4 2314 φ1.63 5 1481 φ2.04		3x25W 36° 4000K h(m) E(lx) D(m) 1 24074 φ0.63 2 6018 φ1.26 3 2674 φ1.89 4 1504 φ2.50 5 962 φ3.13
	3x35W 15° 4000K h(m) E(lx) D(m) 1 78292 φ0.30 2 19572 φ0.59 3 8699 φ0.89 4 4893 φ1.19 5 3131 φ1.48		3x35W 24° 4000K h(m) E(lx) D(m) 1 50890 φ0.40 2 12722 φ0.79 3 5654 φ1.19 4 3180 φ1.58 5 2035 φ1.98		3x35W 36° 4000K h(m) E(lx) D(m) 1 33078 φ0.61 2 8269 φ1.21 3 3675 φ1.83 4 2067 φ2.43 5 1323 φ3.04