



经典高棚灯具，经济可靠

GreenUp Round Highbay

GreenUp Round Highbay 系列灯具实现了出色的基本性能与价格平衡。该系列涵盖广泛的产品范围，提供多种选择；产品规格具有竞争优势，可长期保证质量的可靠性。该系列适用于大多数工业应用。

优点

- 节能效果出众，性价比高
- 灯具质量卓越，提供适用于不同应用的一系列流明包
- 坚固可靠

特点

- 140 流明/瓦系统效能
- 窄和宽光束选项
- IP65/IK06 防护等级
- 35°C 环境温度下，使用寿命长达 50,000 小时
- 工作温度为 -20°C 至 45°C

应用

- 制造
- 仓库

GreenUp Round Highbay

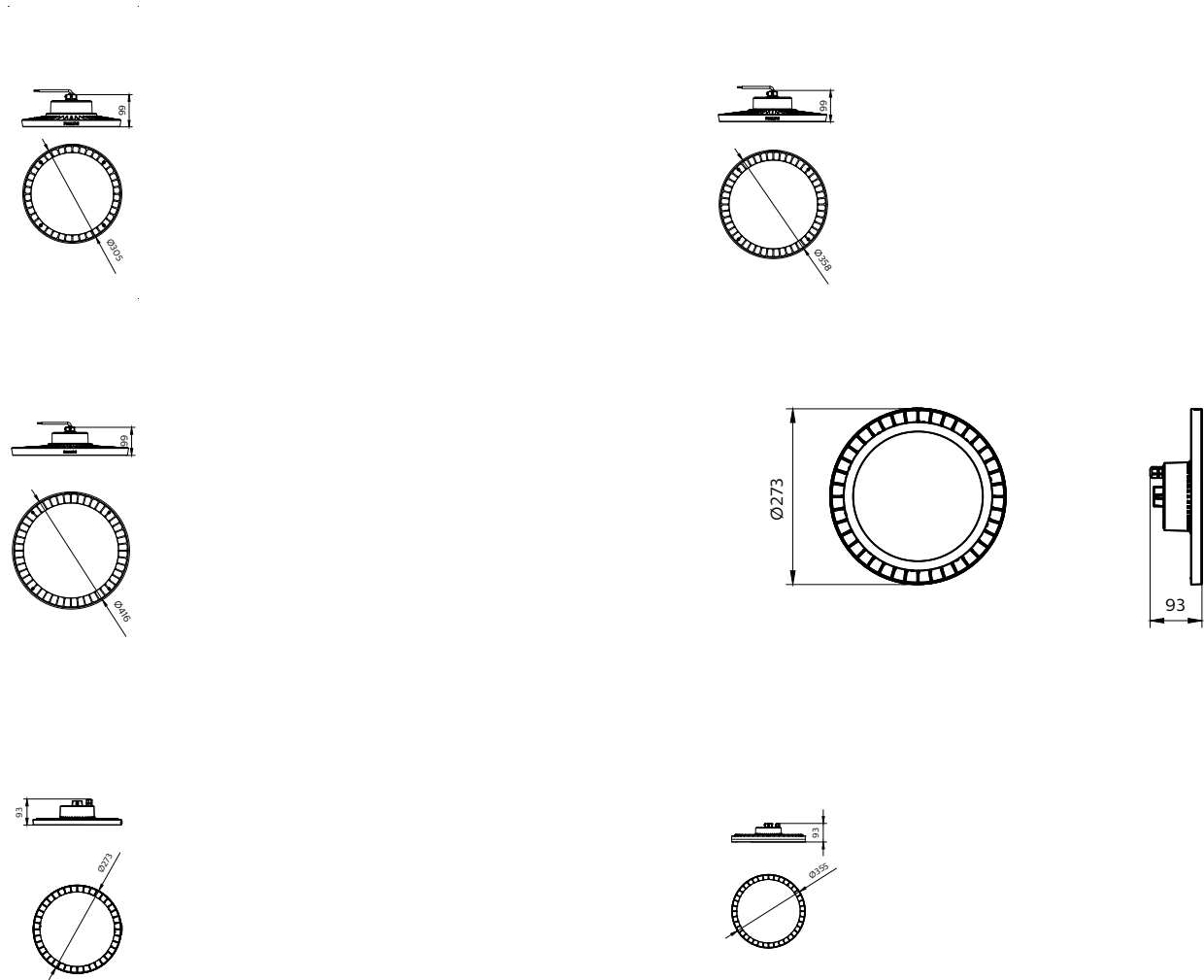
Versions



Size L

Size Mf

二维绘图



GreenUp Round Highbay

二维绘图



一般信息	
装置	-
灯技术	
显色指数 (CRI)	>80
操作和电气	
保护等级 IEC	安全等级 I
线频率	50 or 60 Hz
控制和调光	
可调光	否
机械和外壳	
光罩类型	透镜
外壳颜色	灰色
机械冲击保护代码	IK06
IP 等级	IP65
审批和申请	
CE 标志	是
ENEC 标志	-
可燃性标志	-
灼热丝测试	-
初始性能 (符合 IEC 标准)	
光通量误差	+/-10%

一般信息

Order Code	Full Product Name	包含的驱动器	设备组件数	服务标签
911401588745		是	1 个单位	-
911401588845		是	1 个单位	-
911401588945		是	1 个单位	-
911401589045		是	1 个单位	-
911401646407	BY518P LED210/NW PSU WB GC	-	-	是
911401646507	BY518P LED210/CW PSU WB GC	-	-	是
911401647007	BY518P LED210/NW PSU NB GC	-	-	是
911401647107	BY518P LED210/CW PSU NB GC	-	-	是
911401676808	BY518P SE LED105/NW PSU WB GC	是	1 个单位	是
911401676908	BY518P SE LED105/CW PSU WB GC	是	1 个单位	是
911401677008	BY518P SE LED140/NW PSU WB GC	是	1 个单位	是
911401677108	BY518P SE LED140/CW PSU WB GC	是	1 个单位	是
911401677208	BY518P SE LED200/NW PSU WB GC	是	1 个单位	是
911401677308	BY518P SE LED200/CW PSU WB GC	是	1 个单位	是
911401677408	BY518P SE LED245/NW PSU WB GC	是	1 个单位	是
911401677508	BY518P SE LED245/CW PSU WB GC	是	1 个单位	是
911401677608	BY518P SE LED290/NW PSU WB GC	是	1 个单位	是
911401677708	BY518P SE LED290/CW PSU WB GC	是	1 个单位	是
911401647507	BY518P LED300/CW PSU NB GC	-	-	是
911401671207	BY518P LED110/NW PSU WB GC	-	-	是
911401671307	BY518P LED110/CW PSU WB GC	-	-	是
911401671407	BY518P LED160/NW PSU WB GC	-	-	是
911401671507	BY518P LED160/CW PSU WB GC	-	-	是
911401671607	BY518P LED110/NW PSU NB GC	-	-	是
911401671707	BY518P LED110/CW PSU NB GC	-	-	是
911401671807	BY518P LED160/NW PSU NB GC	-	-	是
911401646607	BY518P LED260/NW PSU WB GC	-	-	是
911401646707	BY518P LED260/CW PSU WB GC	-	-	是
911401647207	BY518P LED260/NW PSU NB GC	-	-	是

灯技术 (1/2)

Order Code	Full Product Name	光源的			
		光束角 度	相关色温(标 称)	光效 (额定) (标称)	光通量
911401588745		120 °	4000 K	163 lm/W	5,000 lm

Order Code	Full Product Name	光源的			
		光束角 度	相关色温(标 称)	光效 (额定) (标称)	光通量
911401588845		120 °	6500 K	163 lm/W	5,000 lm

GreenUp Round Highbay

Order Code	Full Product Name	光源的			
		光束角	相关色温(标称)	光效 (额定)	光通量
911401588945		120 °	4000 K	159 lm/W	7,000 lm
911401589045		120 °	6500 K	159 lm/W	7,000 lm
911401646407	BY518P LED210/NW PSU WB GC	-	4000 K	137 lm/W	21,000 lm
911401646507	BY518P LED210/CW PSU WB GC	-	6500 K	137 lm/W	21,000 lm
911401647007	BY518P LED210/NW PSU NB GC	-	4000 K	137 lm/W	21,000 lm
911401647107	BY518P LED210/CW PSU NB GC	-	6500 K	137 lm/W	21,000 lm
911401676808	BY518P SE LED105/NW PSU WB GC	120 °	4000 K	150 lm/W	10,500 lm
911401676908	BY518P SE LED105/CW PSU WB GC	120 °	6500 K	150 lm/W	10,500 lm
911401677008	BY518P SE LED140/NW PSU WB GC	120 °	4000 K	143 lm/W	14,000 lm
911401677108	BY518P SE LED140/CW PSU WB GC	120 °	6500 K	143 lm/W	14,000 lm
911401677208	BY518P SE LED200/NW PSU WB GC	120 °	4000 K	148 lm/W	20,000 lm
911401677308	BY518P SE LED200/CW PSU WB GC	120 °	6500 K	148 lm/W	20,000 lm
911401677408	BY518P SE LED245/NW PSU WB GC	120 °	4000 K	153 lm/W	24,500 lm
911401677508	BY518P SE LED245/CW PSU WB GC	120 °	6500 K	153 lm/W	24,500 lm

灯技术 (2/2)

Order Code	Full Product Name	光源数量	光学类型
911401588745		1	宽光束
911401588845		1	宽光束
911401588945		1	宽光束
911401589045		1	宽光束
911401646407	BY518P LED210/NW PSU WB GC	-	-
911401646507	BY518P LED210/CW PSU WB GC	-	-
911401647007	BY518P LED210/NW PSU NB GC	-	-
911401647107	BY518P LED210/CW PSU NB GC	-	-
911401676808	BY518P SE LED105/NW PSU WB GC	1	宽光束
911401676908	BY518P SE LED105/CW PSU WB GC	1	宽光束
911401677008	BY518P SE LED140/NW PSU WB GC	1	宽光束
911401677108	BY518P SE LED140/CW PSU WB GC	1	宽光束
911401677208	BY518P SE LED200/NW PSU WB GC	1	宽光束
911401677308	BY518P SE LED200/CW PSU WB GC	1	宽光束
911401677408	BY518P SE LED245/NW PSU WB GC	1	宽光束

操作和电气

Order Code	Full Product Name	光源的			
		光束角	相关色温(标称)	光效 (额定)	光通量
911401677608	BY518P SE LED290/NW PSU WB GC	120 °	4000 K	151 lm/W	29,000 lm
911401677708	BY518P SE LED290/CW PSU WB GC	120 °	6500 K	151 lm/W	29,000 lm
911401647507	BY518P LED300/CW PSU NB GC	-	6500 K	143 lm/W	30,000 lm
911401671207	BY518P LED110/NW PSU WB GC	-	4000 K	143 lm/W	11,000 lm
911401671307	BY518P LED110/CW PSU WB GC	-	6500 K	143 lm/W	11,000 lm
911401671407	BY518P LED160/NW PSU WB GC	-	4000 K	139 lm/W	16,000 lm
911401671507	BY518P LED160/CW PSU WB GC	-	6500 K	139 lm/W	16,000 lm
911401671607	BY518P LED110/NW PSU NB GC	-	4000 K	143 lm/W	11,000 lm
911401671707	BY518P LED110/CW PSU NB GC	-	6500 K	143 lm/W	11,000 lm
911401671807	BY518P LED160/NW PSU NB GC	-	4000 K	139 lm/W	16,000 lm
911401646607	BY518P LED260/NW PSU WB GC	-	4000 K	139 lm/W	26,000 lm
911401646707	BY518P LED260/CW PSU WB GC	-	6500 K	139 lm/W	26,000 lm
911401647207	BY518P LED260/NW PSU NB GC	-	4000 K	139 lm/W	26,000 lm

Order Code	Full Product Name	光源数量	光学类型
911401677508	BY518P SE LED245/CW PSU WB GC	1	宽光束
911401677608	BY518P SE LED290/NW PSU WB GC	1	宽光束
911401677708	BY518P SE LED290/CW PSU WB GC	1	宽光束
911401647507	BY518P LED300/CW PSU NB GC	-	-
911401671207	BY518P LED110/NW PSU WB GC	-	-
911401671307	BY518P LED110/CW PSU WB GC	-	-
911401671407	BY518P LED160/NW PSU WB GC	-	-
911401671507	BY518P LED160/CW PSU WB GC	-	-
911401671607	BY518P LED110/NW PSU NB GC	-	-
911401671707	BY518P LED110/CW PSU NB GC	-	-
911401671807	BY518P LED160/NW PSU NB GC	-	-
911401646607	BY518P LED260/NW PSU WB GC	-	-
911401646707	BY518P LED260/CW PSU WB GC	-	-
911401647207	BY518P LED260/NW PSU NB GC	-	-

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		适用于随机		
Order Code	Full Product Name	输入电压	功耗	开关
911401588745		220-240 V	30.5 W	否
911401588845		220-240 V	30.5 W	否
911401588945		220-240 V	44 W	否
911401589045		220-240 V	44 W	否
911401646407	BY518P LED210/NW PSU WB GC	220-240 V	154 W	-
911401646507	BY518P LED210/CW PSU WB GC	220-240 V	154 W	-
911401647007	BY518P LED210/NW PSU NB GC	220-240 V	154 W	-
911401647107	BY518P LED210/CW PSU NB GC	220-240 V	154 W	-
911401676808	BY518P SE LED105/NW PSU WB GC	220 至 240 V	70 W	否
911401676908	BY518P SE LED105/CW PSU WB GC	220 至 240 V	70 W	否
911401677008	BY518P SE LED140/NW PSU WB GC	220 至 240 V	98 W	否
911401677108	BY518P SE LED140/CW PSU WB GC	220 至 240 V	98 W	否
911401677208	BY518P SE LED200/NW PSU WB GC	220 至 240 V	135 W	否
911401677308	BY518P SE LED200/CW PSU WB GC	220 至 240 V	135 W	否
911401677408	BY518P SE LED245/NW PSU WB GC	220 至 240 V	160 W	否

控制和调光

Order Code	Full Product Name	最高暗淡级别
911401588745		不适用
911401588845		不适用
911401588945		不适用
911401589045		不适用
911401646407	BY518P LED210/NW PSU WB GC	-
911401646507	BY518P LED210/CW PSU WB GC	-
911401647007	BY518P LED210/NW PSU NB GC	-
911401647107	BY518P LED210/CW PSU NB GC	-
911401676808	BY518P SE LED105/NW PSU WB GC	不适用
911401676908	BY518P SE LED105/CW PSU WB GC	不适用
911401677008	BY518P SE LED140/NW PSU WB GC	不适用
911401677108	BY518P SE LED140/CW PSU WB GC	不适用
911401677208	BY518P SE LED200/NW PSU WB GC	不适用
911401677308	BY518P SE LED200/CW PSU WB GC	不适用
911401677408	BY518P SE LED245/NW PSU WB GC	不适用

审批和申请

Order Code	Full Product Name	环境温度范围
911401588745		-30 至 +45°C
911401588845		-30 至 +45°C
911401588945		-30 至 +45°C
911401589045		-30 至 +45°C
911401646407	BY518P LED210/NW PSU WB GC	-20 至 +45°C
911401646507	BY518P LED210/CW PSU WB GC	-20 至 +45°C
911401647007	BY518P LED210/NW PSU NB GC	-20 至 +45°C
911401647107	BY518P LED210/CW PSU NB GC	-20 至 +45°C
911401676808	BY518P SE LED105/NW PSU WB GC	-30 至 +45°C
911401676908	BY518P SE LED105/CW PSU WB GC	-30 至 +45°C
911401677008	BY518P SE LED140/NW PSU WB GC	-30 至 +45°C
911401677108	BY518P SE LED140/CW PSU WB GC	-30 至 +45°C

		适用于随机		
Order Code	Full Product Name	输入电压	功耗	开关
911401677508	BY518P SE LED245/CW PSU WB GC	220 至 240 V	160 W	否
911401677608	BY518P SE LED290/NW PSU WB GC	220 至 240 V	192 W	否
911401677708	BY518P SE LED290/CW PSU WB GC	220 至 240 V	192 W	否
911401647507	BY518P LED300/CW PSU NB GC	220-240 V	207 W	-
911401671207	BY518P LED110/NW PSU WB GC	220-240 V	77 W	-
911401671307	BY518P LED110/CW PSU WB GC	220-240 V	77 W	-
911401671407	BY518P LED160/NW PSU WB GC	220-240 V	115 W	-
911401671507	BY518P LED160/CW PSU WB GC	220-240 V	115 W	-
911401671607	BY518P LED110/NW PSU NB GC	220-240 V	77 W	-
911401671707	BY518P LED110/CW PSU NB GC	220-240 V	77 W	-
911401671807	BY518P LED160/NW PSU NB GC	220-240 V	115 W	-
911401646607	BY518P LED260/NW PSU WB GC	220-240 V	187 W	-
911401646707	BY518P LED260/CW PSU WB GC	220-240 V	187 W	-
911401647207	BY518P LED260/NW PSU NB GC	220-240 V	187 W	-

Order Code	Full Product Name	最高暗淡级别
911401677508	BY518P SE LED245/CW PSU WB GC	不适用
911401677608	BY518P SE LED290/NW PSU WB GC	不适用
911401677708	BY518P SE LED290/CW PSU WB GC	不适用
911401647507	BY518P LED300/CW PSU NB GC	-
911401671207	BY518P LED110/NW PSU WB GC	-
911401671307	BY518P LED110/CW PSU WB GC	-
911401671407	BY518P LED160/NW PSU WB GC	-
911401671507	BY518P LED160/CW PSU WB GC	-
911401671607	BY518P LED110/NW PSU NB GC	-
911401671707	BY518P LED110/CW PSU NB GC	-
911401671807	BY518P LED160/NW PSU NB GC	-
911401646607	BY518P LED260/NW PSU WB GC	-
911401646707	BY518P LED260/CW PSU WB GC	-
911401647207	BY518P LED260/NW PSU NB GC	-

Order Code	Full Product Name	环境温度范围
911401677208	BY518P SE LED200/NW PSU WB GC	-30 至 +45°C
911401677308	BY518P SE LED200/CW PSU WB GC	-30 至 +45°C
911401677408	BY518P SE LED245/NW PSU WB GC	-30 至 +45°C
911401677508	BY518P SE LED245/CW PSU WB GC	-30 至 +45°C
911401677608	BY518P SE LED290/NW PSU WB GC	-30 至 +45°C
911401677708	BY518P SE LED290/CW PSU WB GC	-30 至 +45°C
911401647507	BY518P LED300/CW PSU NB GC	-20 至 +45°C
911401671207	BY518P LED110/NW PSU WB GC	-20 至 +45°C
911401671307	BY518P LED110/CW PSU WB GC	-20 至 +45°C
911401671407	BY518P LED160/NW PSU WB GC	-20 至 +45°C
911401671507	BY518P LED160/CW PSU WB GC	-20 至 +45°C
911401671607	BY518P LED110/NW PSU NB GC	-20 至 +45°C

GreenUp Round Highbay

Order Code	Full Product Name	环境温度范围
911401671707	BY518P LED110/CW PSU NB GC	-20 至 +45°C
911401671807	BY518P LED160/NW PSU NB GC	-20 至 +45°C
911401646607	BY518P LED260/NW PSU WB GC	-20 至 +45°C

Order Code	Full Product Name	环境温度范围
911401646707	BY518P LED260/CW PSU WB GC	-20 至 +45°C
911401647207	BY518P LED260/NW PSU NB GC	-20 至 +45°C

初始性能 (符合 IEC 标准)

Order Code	Full Product Name	初始色度
911401588745		(0.38, 0.375) SDCM<5
911401588845		(0.313, 0.329) SDCM<5
911401588945		(0.38, 0.375) SDCM<5
911401589045		(0.313, 0.329) SDCM<5
911401646407	BY518P LED210/NW PSU WB GC	(0.385, 0.380) SDCM<5
911401646507	BY518P LED210/CW PSU WB GC	(0.316, 0.332) SDCM<5
911401647007	BY518P LED210/NW PSU NB GC	(0.385, 0.380) SDCM<5
911401647107	BY518P LED210/CW PSU NB GC	(0.316, 0.332) SDCM<5
911401676808	BY518P SE LED105/NW PSU WB GC	(0.38, 0.375) SDCM<5
911401676908	BY518P SE LED105/CW PSU WB GC	(0.313, 0.329) SDCM<5
911401677008	BY518P SE LED140/NW PSU WB GC	(0.38, 0.375) SDCM<5
911401677108	BY518P SE LED140/CW PSU WB GC	(0.313, 0.329) SDCM<5
911401677208	BY518P SE LED200/NW PSU WB GC	(0.38, 0.375) SDCM<5
911401677308	BY518P SE LED200/CW PSU WB GC	(0.313, 0.329) SDCM<5
911401677408	BY518P SE LED245/NW PSU WB GC	(0.38, 0.375) SDCM<5

Order Code	Full Product Name	初始色度
911401677508	BY518P SE LED245/CW PSU WB GC	(0.313, 0.329) SDCM<5
911401677608	BY518P SE LED290/NW PSU WB GC	(0.38, 0.375) SDCM<5
911401677708	BY518P SE LED290/CW PSU WB GC	(0.313, 0.329) SDCM<5
911401647507	BY518P LED300/CW PSU NB GC	(0.316, 0.332) SDCM<5
911401671207	BY518P LED110/NW PSU WB GC	(0.385, 0.380) SDCM<5
911401671307	BY518P LED110/CW PSU WB GC	(0.316, 0.332) SDCM<5
911401671407	BY518P LED160/NW PSU WB GC	(0.385, 0.380) SDCM<5
911401671507	BY518P LED160/CW PSU WB GC	(0.316, 0.332) SDCM<5
911401671607	BY518P LED110/NW PSU NB GC	(0.385, 0.380) SDCM<5
911401671707	BY518P LED110/CW PSU NB GC	(0.316, 0.332) SDCM<5
911401671807	BY518P LED160/NW PSU NB GC	(0.385, 0.380) SDCM<5
911401646607	BY518P LED260/NW PSU WB GC	(0.385, 0.380) SDCM<5
911401646707	BY518P LED260/CW PSU WB GC	(0.316, 0.332) SDCM<5
911401647207	BY518P LED260/NW PSU NB GC	(0.385, 0.380) SDCM<5

