



灵活可靠

GreenPerform Batten G3 BN398C

GreenPerform Batten BN398C 是一款具有成本竞争优势的线性解决方案，提供多种光通输出，性能出色，适用于商场照明和工业照明应用。根据不同的安装选项，本产品支持表面安装和悬挂安装。灯具的多种光学设计也适用于各种应用。

优点

- 系统效能高，节能效果更出色
- 多种光学装置，适用于各种应用
- 采用面向未来的互联技术

特点

- 系统效能高达 140 流明/瓦
- 可提供宽光束和蝠翼型光束，适用于各种照明应用
- DALI 和 Interact 有助于轻松控制

应用

- 食品商店和大型零售店
- 仓库
- 工厂
- 室内公共区域

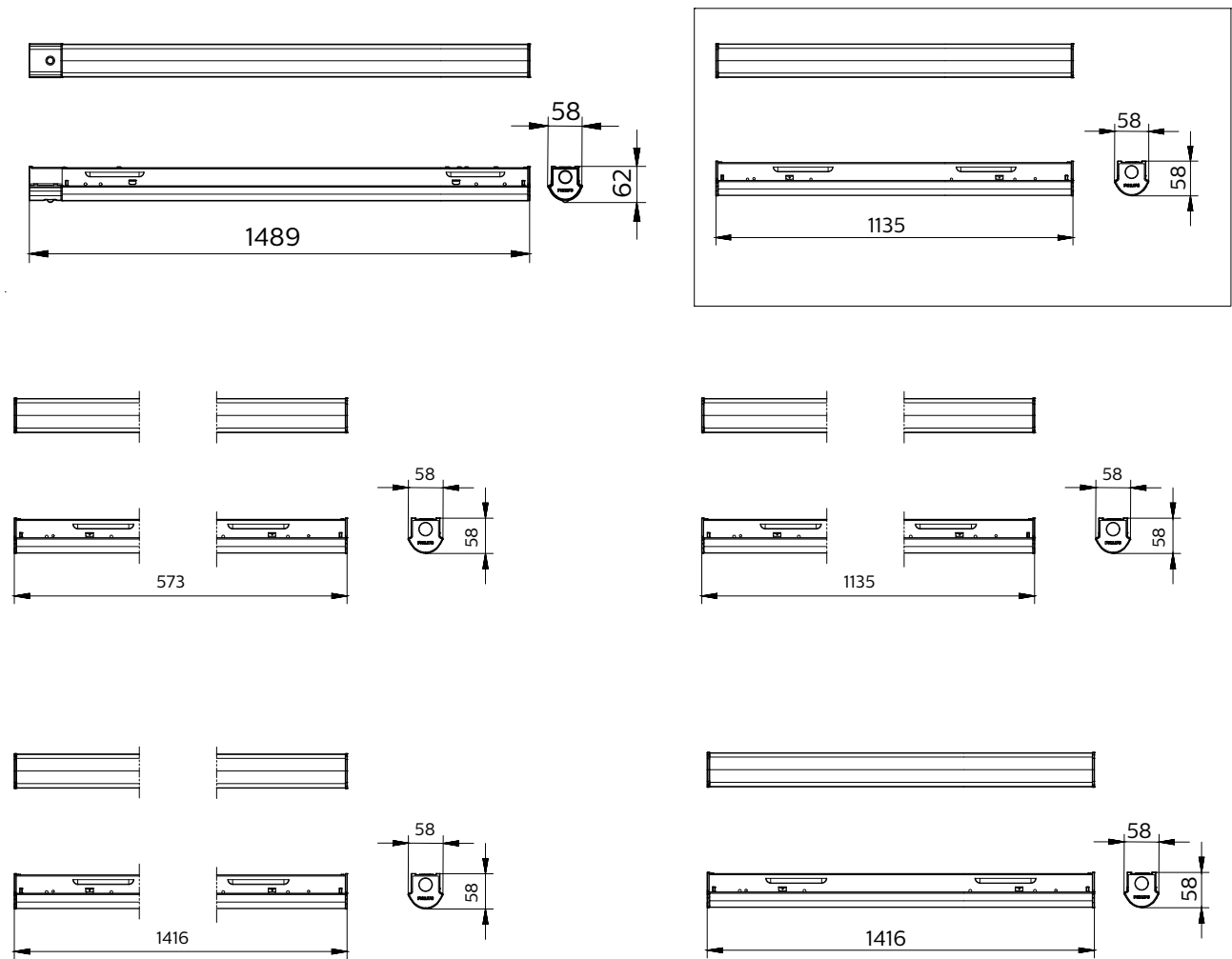
GreenPerform Batten G3 BN398C

Versions



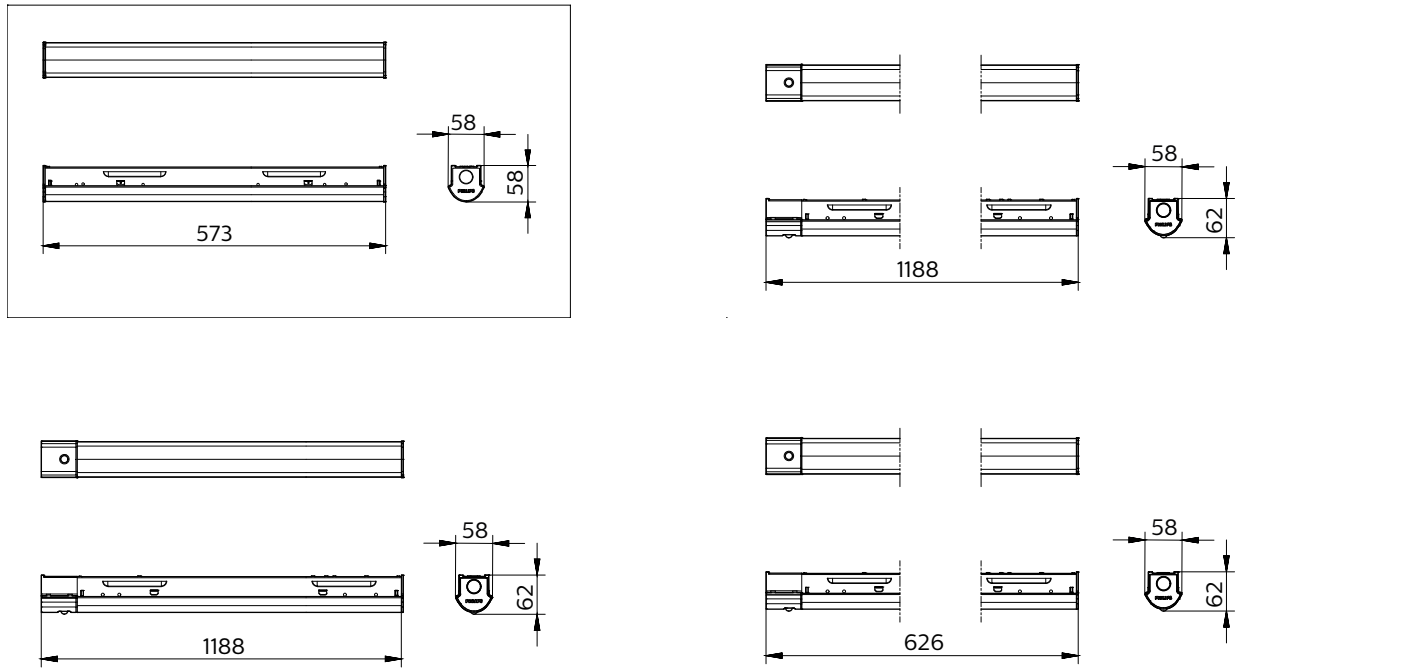
GreenPerform batten std photo

二维绘图



GreenPerform Batten G3 BN398C

二维绘图



一般信息	
装置	-
操作和电气	
保护等级 IEC	安全等级 I
输入电压	220-240 V
线频率	50 or 60 Hz
机械和外壳	
机械冲击保护代码	IK03
IP 等级	IP20
审批和申请	
CE 标志	是
ENEC 标志	-
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
911401549002	BN398X LED69/840 L1200 L1 S OP	是	1 个单位
911401549602	BN398X LED70/840 L1500 L1 S WB	是	1 个单位
911401549702	BN398X LED70/865 L1500 L1 S WB	是	1 个单位
911401549802	BN398X LED20/840 L600 L1 W OP	是	1 个单位
911401549902	BN398X LED20/865 L600 L1 W OP	是	1 个单位
911401550102	BN398X LED20/865 L600 L1 W WB	是	1 个单位
911401550202	BN398X LED40/840 L1200 L1 W OP	是	1 个单位
911401550302	BN398X LED40/865 L1200 L1 W OP	是	1 个单位
911401550602	BN398X LED69/840 L1200 L1 W OP	是	1 个单位
911401550802	BN398X LED70/840 L1500 L1 W OP	是	1 个单位
911401564591	BN398X LED20/840 L600 L1 S OP	是	1 个单位
911401564691	BN398X LED20/865 L600 L1 S OP	是	1 个单位
911401564791	BN398X LED20/840 L600 L1 S WB	是	1 个单位
911401564991	BN398X LED40/840 L1200 L1 S OP	是	1 个单位
911401565091	BN398X LED40/865 L1200 L1 S OP	是	1 个单位
911401565191	BN398X LED40/840 L1200 L1 S WB	是	1 个单位
911401565291	BN398X LED40/865 L1200 L1 S WB	是	1 个单位
911401501571	BN398C LED20/CW L1200 PSU OP	-	-
911401501671	BN398C LED20/NW L1200 PSU OP	-	-
911401582781	BN398X LED69/840 L1200 WIA OP	-	-
911401583251	BN398C LED20/NW L600 PSU OP	-	-
911401583351	BN398C LED20/CW L600 PSU OP	-	-
911401583451	BN398C LED40/NW L1200 PSU OP	-	-
911401583551	BN398C LED40/CW L1200 PSU OP	-	-
911401583651	BN398C LED69/NW L1200 PSU OP	-	-

Order Code	Full Product Name	包含的驱动器	设备组件数
911401583751	BN398C LED69/CW L1200 PSU OP	-	-
911401583851	BN398C LED87/NW L1500 PSU OP	-	-
911401583951	BN398C LED87/CW L1500 PSU OP	-	-
911401584051	BN398C LED20/NW L600 PSD OP	-	-
911401584251	BN398C LED40/NW L1200 PSD OP	-	-
911401584351	BN398C LED40/CW L1200 PSD OP	-	-
911401584451	BN398C LED69/NW L1200 PSD OP	-	-
911401584551	BN398C LED69/CW L1200 PSD OP	-	-
911401584651	BN398C LED87/NW L1500 PSD OP	-	-
911401584751	BN398C LED87/CW L1500 PSD OP	-	-
911401584951	BN398C LED20/CW L600 PSU DA	-	-
911401585151	BN398C LED40/CW L1200 PSU DA	-	-
911401585251	BN398C LED69/NW L1200 PSU DA	-	-
911401585351	BN398C LED69/CW L1200 PSU DA	-	-
911401585551	BN398C LED87/CW L1500 PSU DA	-	-
911401585651	BN398C LED20/NW L600 PSU WB	-	-
911401585751	BN398C LED20/CW L600 PSU WB	-	-
911401585851	BN398C LED40/NW L1200 PSU WB	-	-
911401585951	BN398C LED40/CW L1200 PSU WB	-	-
911401586051	BN398C LED69/NW L1200 PSU WB	-	-
911401586151	BN398C LED69/CW L1200 PSU WB	-	-
911401586251	BN398C LED87/NW L1500 PSU WB	-	-
911401586351	BN398C LED87/CW L1500 PSU WB	-	-
911401587851	BN398C LED40/NW L1200 PSU OP TC	-	-

灯技术 (1/2)

Order Code	Full Product Name	光源的光束角				光效 (额定) (标称)
		度	相关色温 (标称)	显色指数 (CRI)	数	
911401549002	BN398X LED69/840 L1200 L1 S OP	- °	4000 K	≥80	138.77551020408163	lm/W
911401549602	BN398X LED70/840 L1500 L1 S WB	- °	4000 K	≥80	136.53846153846155	lm/W
911401549702	BN398X LED70/865 L1500 L1 S WB	- °	6500 K	≥80	136.53846153846155	lm/W
911401549802	BN398X LED20/840 L600 L1 W OP	- °	4000 K	≥80	146.66666666666666	lm/W
911401549902	BN398X LED20/865 L600 L1 W OP	- °	6500 K	≥80	146.66666666666666	lm/W
911401550102	BN398X LED20/865 L600 L1 W WB	- °	6500 K	≥80	148.14814814814815	lm/W

Order Code	Full Product Name	光源的光束角				光效 (额定) (标称)
		度	相关色温 (标称)	显色指数 (CRI)	数	
911401550202	BN398X LED40/840 L1200 L1 W OP	- °	4000 K	≥80	142.30769230769232	lm/W
911401550302	BN398X LED40/865 L1200 L1 W OP	- °	6500 K	≥80	142.30769230769232	lm/W
911401550602	BN398X LED69/840 L1200 L1 W OP	- °	4000 K	≥80	138.77551020408163	lm/W
911401550802	BN398X LED70/840 L1500 L1 W OP	- °	4000 K	≥80	145.09803921568627	lm/W
911401564591	BN398X LED20/840 L600 L1 S OP	- °	4000 K	≥80	146.66666666666666	lm/W
911401564691	BN398X LED20/865 L600 L1 S OP	- °	6500 K	≥80	146.66666666666666	lm/W

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	光源的 光束角	显色指数		
			相关色温 (标称)	数 (CRI)	光效 (额定) (标称)
911401564791	BN398X LED20/840 L600 L1 S WB	- °	4000 K	≥80	148.14814814814815 lm/W
911401564991	BN398X LED40/840 L1200 L1 S OP	- °	4000 K	≥80	142.30769230769232 lm/W
911401565091	BN398X LED40/865 L1200 L1 S OP	- °	6500 K	≥80	142.30769230769232 lm/W
911401565191	BN398X LED40/840 L1200 L1 S WB	- °	4000 K	≥80	146.15384615384616 lm/W
911401565291	BN398X LED40/865 L1200 L1 S WB	- °	6500 K	≥80	146.15384615384616 lm/W
911401501571	BN398C LED20/CW L1200 PSU OP	-	6500 K	>80	151 lm/W
911401501671	BN398C LED20/NW L1200 PSU OP	-	4000 K	>80	151 lm/W
911401582781	BN398X LED69/840 L1200 WIA OP	-	4000 K	>80	142 lm/W
911401583251	BN398C LED20/NW L600 PSU OP	-	4000 K	>80	147 lm/W
911401583351	BN398C LED20/CW L600 PSU OP	-	6500 K	>80	147 lm/W
911401583451	BN398C LED40/NW L1200 PSU OP	-	4000 K	>80	141 lm/W
911401583551	BN398C LED40/CW L1200 PSU OP	-	6500 K	>80	141 lm/W
911401583651	BN398C LED69/NW L1200 PSU OP	-	4000 K	>80	140 lm/W
911401583751	BN398C LED69/CW L1200 PSU OP	-	6500 K	>80	140 lm/W
911401583851	BN398C LED87/NW L1500 PSU OP	-	4000 K	>80	140 lm/W
911401583951	BN398C LED87/CW L1500 PSU OP	-	6500 K	>80	140 lm/W
911401584051	BN398C LED20/NW L600 PSD OP	-	4000 K	>80	144 lm/W

灯技术 (2/2)

Order Code	Full Product Name	光通量	光源数量	光学类型
911401549002	BN398X LED69/840 L1200 L1 S OP	6,800 lm	4	乳白玻璃
911401549602	BN398X LED70/840 L1500 L1 S WB	7,100 lm	5	乳白玻璃

Order Code	Full Product Name	光源的 光束角	显色指数		
			相关色温 (标称)	数 (CRI)	光效 (额定) (标称)
911401584251	BN398C LED40/NW L1200 PSD OP	-	4000 K	>80	136 lm/W
911401584351	BN398C LED40/CW L1200 PSD OP	-	6500 K	>80	136 lm/W
911401584451	BN398C LED69/NW L1200 PSD OP	-	4000 K	>80	138 lm/W
911401584551	BN398C LED69/CW L1200 PSD OP	-	6500 K	>80	138 lm/W
911401584651	BN398C LED87/NW L1500 PSD OP	-	4000 K	>80	139 lm/W
911401584751	BN398C LED87/CW L1500 PSD OP	-	6500 K	>80	139 lm/W
911401584951	BN398C LED20/CW L600 PSU DA	-	6500 K	>80	129 lm/W
911401585151	BN398C LED40/CW L1200 PSU DA	-	6500 K	>80	141 lm/W
911401585251	BN398C LED69/NW L1200 PSU DA	-	4000 K	>80	123 lm/W
911401585351	BN398C LED69/CW L1200 PSU DA	-	6500 K	>80	123 lm/W
911401585551	BN398C LED87/CW L1500 PSU DA	-	6500 K	>80	125 lm/W
911401585651	BN398C LED20/NW L600 PSU WB	-	4000 K	>80	129 lm/W
911401585751	BN398C LED20/CW L600 PSU WB	-	6500 K	>80	129 lm/W
911401585851	BN398C LED40/NW L1200 PSU WB	-	4000 K	>80	141 lm/W
911401585951	BN398C LED40/CW L1200 PSU WB	-	6500 K	>80	141 lm/W
911401586051	BN398C LED69/NW L1200 PSU WB	-	4000 K	>80	127 lm/W
911401586151	BN398C LED69/CW L1200 PSU WB	-	6500 K	>80	127 lm/W
911401586251	BN398C LED87/NW L1500 PSU WB	-	4000 K	>80	127 lm/W
911401586351	BN398C LED87/CW L1500 PSU WB	-	6500 K	>80	127 lm/W
911401587851	BN398C LED40/NW L1200 PSU OP TC	-	4000 K	>80	141 lm/W

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	光通量	光源数量	光学类型
911401549902	BN398X LED20/865 L600 L1 W OP	2,200 lm	2	乳白玻璃
911401550102	BN398X LED20/865 L600 L1 W WB	2,000 lm	2	乳白玻璃
911401550202	BN398X LED40/840 L1200 L1 W OP	3,700 lm	4	乳白玻璃
911401550302	BN398X LED40/865 L1200 L1 W OP	3,700 lm	4	乳白玻璃
911401550602	BN398X LED69/840 L1200 L1 W OP	6,800 lm	4	乳白玻璃
911401550802	BN398X LED70/840 L1500 L1 W OP	7,400 lm	5	乳白玻璃
911401564591	BN398X LED20/840 L600 L1 S OP	2,200 lm	2	乳白玻璃
911401564691	BN398X LED20/865 L600 L1 S OP	2,200 lm	2	乳白玻璃
911401564791	BN398X LED20/840 L600 L1 S WB	2,000 lm	2	乳白玻璃
911401564991	BN398X LED40/840 L1200 L1 S OP	3,700 lm	4	乳白玻璃
911401565091	BN398X LED40/865 L1200 L1 S OP	3,700 lm	4	乳白玻璃
911401565191	BN398X LED40/840 L1200 L1 S WB	3,800 lm	4	乳白玻璃
911401565291	BN398X LED40/865 L1200 L1 S WB	3,800 lm	4	乳白玻璃
911401501571	BN398C LED20/CW L1200 PSU OP	2,400 lm	-	-
911401501671	BN398C LED20/NW L1200 PSU OP	2,400 lm	-	-
911401582781	BN398X LED69/840 L1200 WIA OP	6,900 lm	-	-
911401583251	BN398C LED20/NW L600 PSU OP	2,100 lm	-	-
911401583351	BN398C LED20/CW L600 PSU OP	2,100 lm	-	-
911401583451	BN398C LED40/NW L1200 PSU OP	4,100 lm	-	-
911401583551	BN398C LED40/CW L1200 PSU OP	4,100 lm	-	-
911401583651	BN398C LED69/NW L1200 PSU OP	6,900 lm	-	-
911401583751	BN398C LED69/CW L1200 PSU OP	6,900 lm	-	-
911401583851	BN398C LED87/NW L1500 PSU OP	8,600 lm	-	-

Order Code	Full Product Name	光通量	光源数量	光学类型
911401583951	BN398C LED87/CW L1500 PSU OP	8,600 lm	-	-
911401584051	BN398C LED20/NW L600 PSD OP	2,100 lm	-	-
911401584251	BN398C LED40/NW L1200 PSD OP	4,100 lm	-	-
911401584351	BN398C LED40/CW L1200 PSD OP	4,100 lm	-	-
911401584451	BN398C LED69/NW L1200 PSD OP	6,800 lm	-	-
911401584551	BN398C LED69/CW L1200 PSD OP	6,800 lm	-	-
911401584651	BN398C LED87/NW L1500 PSD OP	8,500 lm	-	-
911401584751	BN398C LED87/CW L1500 PSD OP	8,500 lm	-	-
911401584951	BN398C LED20/CW L600 PSU DA	2,000 lm	-	-
911401585151	BN398C LED40/CW L1200 PSU DA	4,100 lm	-	-
911401585251	BN398C LED69/NW L1200 PSU DA	6,800 lm	-	-
911401585351	BN398C LED69/CW L1200 PSU DA	6,800 lm	-	-
911401585551	BN398C LED87/CW L1500 PSU DA	8,500 lm	-	-
911401585651	BN398C LED20/NW L600 PSU WB	2,000 lm	-	-
911401585751	BN398C LED20/CW L600 PSU WB	2,000 lm	-	-
911401585851	BN398C LED40/NW L1200 PSU WB	4,100 lm	-	-
911401585951	BN398C LED40/CW L1200 PSU WB	4,100 lm	-	-
911401586051	BN398C LED69/NW L1200 PSU WB	7,000 lm	-	-
911401586151	BN398C LED69/CW L1200 PSU WB	7,000 lm	-	-
911401586251	BN398C LED87/NW L1500 PSU WB	8,700 lm	-	-
911401586351	BN398C LED87/CW L1500 PSU WB	8,700 lm	-	-
911401587851	BN398C LED40/NW L1200 PSU OP TC	4,100 lm	-	-

操作和电气

Order Code	Full Product Name	功耗	适用于随机开关
911401549002	BN398X LED69/840 L1200 L1 S OP	49 W	不适用
911401549602	BN398X LED70/840 L1500 L1 S WB	52 W	不适用
911401549702	BN398X LED70/865 L1500 L1 S WB	52 W	不适用
911401549802	BN398X LED20/840 L600 L1 W OP	15 W	不适用
911401549902	BN398X LED20/865 L600 L1 W OP	15 W	不适用
911401550102	BN398X LED20/865 L600 L1 W WB	13.5 W	不适用
911401550202	BN398X LED40/840 L1200 L1 W OP	26 W	不适用
911401550302	BN398X LED40/865 L1200 L1 W OP	26 W	不适用
911401550602	BN398X LED69/840 L1200 L1 W OP	49 W	不适用
911401550802	BN398X LED70/840 L1500 L1 W OP	51 W	不适用
911401564591	BN398X LED20/840 L600 L1 S OP	16.5 W	不适用
911401564691	BN398X LED20/865 L600 L1 S OP	16.5 W	不适用
911401564791	BN398X LED20/840 L600 L1 S WB	14.85 W	不适用
911401564991	BN398X LED40/840 L1200 L1 S OP	28.6 W	不适用
911401565091	BN398X LED40/865 L1200 L1 S OP	28.6 W	不适用
911401565191	BN398X LED40/840 L1200 L1 S WB	26 W	不适用
911401565291	BN398X LED40/865 L1200 L1 S WB	26 W	不适用
911401501571	BN398C LED20/CW L1200 PSU OP	15.8 W	-
911401501671	BN398C LED20/NW L1200 PSU OP	15.8 W	-
911401582781	BN398X LED69/840 L1200 WIA OP	48.5 W	-
911401583251	BN398C LED20/NW L600 PSU OP	14.2 W	-
911401583351	BN398C LED20/CW L600 PSU OP	14.2 W	-
911401583451	BN398C LED40/NW L1200 PSU OP	29 W	-
911401583551	BN398C LED40/CW L1200 PSU OP	29 W	-
911401583651	BN398C LED69/NW L1200 PSU OP	49 W	-

Order Code	Full Product Name	功耗	适用于随机开关
911401583751	BN398C LED69/CW L1200 PSU OP	49 W	-
911401583851	BN398C LED87/NW L1500 PSU OP	61 W	-
911401583951	BN398C LED87/CW L1500 PSU OP	61 W	-
911401584051	BN398C LED20/NW L600 PSD OP	14.5 W	-
911401584251	BN398C LED40/NW L1200 PSD OP	30 W	-
911401584351	BN398C LED40/CW L1200 PSD OP	30 W	-
911401584451	BN398C LED69/NW L1200 PSD OP	49 W	-
911401584551	BN398C LED69/CW L1200 PSD OP	49 W	-
911401584651	BN398C LED87/NW L1500 PSD OP	61 W	-
911401584751	BN398C LED87/CW L1500 PSD OP	61 W	-
911401584951	BN398C LED20/CW L600 PSU DA	15.5 W	-
911401585151	BN398C LED40/CW L1200 PSU DA	29 W	-
911401585251	BN398C LED69/NW L1200 PSU DA	55 W	-
911401585351	BN398C LED69/CW L1200 PSU DA	55 W	-
911401585551	BN398C LED87/CW L1500 PSU DA	68 W	-
911401585651	BN398C LED20/NW L600 PSU WB	15.5 W	-
911401585751	BN398C LED20/CW L600 PSU WB	15.5 W	-
911401585851	BN398C LED40/NW L1200 PSU WB	29 W	-
911401585951	BN398C LED40/CW L1200 PSU WB	29 W	-
911401586051	BN398C LED69/NW L1200 PSU WB	55 W	-
911401586151	BN398C LED69/CW L1200 PSU WB	55 W	-
911401586251	BN398C LED87/NW L1500 PSU WB	68 W	-
911401586351	BN398C LED87/CW L1500 PSU WB	68 W	-
911401587851	BN398C LED40/NW L1200 PSU OP TC	29 W	-

控制和调光

Order Code	Full Product Name	可调光	最高暗淡级别
911401549002	BN398X LED69/840 L1200 L1 S OP	否	20%
911401549602	BN398X LED70/840 L1500 L1 S WB	否	20%
911401549702	BN398X LED70/865 L1500 L1 S WB	否	20%
911401549802	BN398X LED20/840 L600 L1 W OP	无线调光	20%
911401549902	BN398X LED20/865 L600 L1 W OP	无线调光	20%
911401550102	BN398X LED20/865 L600 L1 W WB	无线调光	20%
911401550202	BN398X LED40/840 L1200 L1 W OP	无线调光	20%
911401550302	BN398X LED40/865 L1200 L1 W OP	无线调光	20%
911401550602	BN398X LED69/840 L1200 L1 W OP	无线调光	20%
911401550802	BN398X LED70/840 L1500 L1 W OP	无线调光	20%
911401564591	BN398X LED20/840 L600 L1 S OP	否	20%
911401564691	BN398X LED20/865 L600 L1 S OP	否	20%
911401564791	BN398X LED20/840 L600 L1 S WB	否	20%
911401564991	BN398X LED40/840 L1200 L1 S OP	否	20%
911401565091	BN398X LED40/865 L1200 L1 S OP	否	20%
911401565191	BN398X LED40/840 L1200 L1 S WB	否	20%
911401565291	BN398X LED40/865 L1200 L1 S WB	否	20%
911401501571	BN398C LED20/CW L1200 PSU OP	否	-
911401501671	BN398C LED20/NW L1200 PSU OP	否	-
911401582781	BN398X LED69/840 L1200 WIA OP	否	-
911401583251	BN398C LED20/NW L600 PSU OP	否	-
911401583351	BN398C LED20/CW L600 PSU OP	否	-
911401583451	BN398C LED40/NW L1200 PSU OP	否	-
911401583551	BN398C LED40/CW L1200 PSU OP	否	-
911401583651	BN398C LED69/NW L1200 PSU OP	否	-

Order Code	Full Product Name	可调光	最高暗淡级别
911401583751	BN398C LED69/CW L1200 PSU OP	否	-
911401583851	BN398C LED87/NW L1500 PSU OP	否	-
911401583951	BN398C LED87/CW L1500 PSU OP	否	-
911401584051	BN398C LED20/NW L600 PSD OP	是	-
911401584251	BN398C LED40/NW L1200 PSD OP	是	-
911401584351	BN398C LED40/CW L1200 PSD OP	是	-
911401584451	BN398C LED69/NW L1200 PSD OP	是	-
911401584551	BN398C LED69/CW L1200 PSD OP	是	-
911401584651	BN398C LED87/NW L1500 PSD OP	是	-
911401584751	BN398C LED87/CW L1500 PSD OP	是	-
911401584951	BN398C LED20/CW L600 PSU DA	否	-
911401585151	BN398C LED40/CW L1200 PSU DA	否	-
911401585251	BN398C LED69/NW L1200 PSU DA	否	-
911401585351	BN398C LED69/CW L1200 PSU DA	否	-
911401585551	BN398C LED87/CW L1500 PSU DA	否	-
911401585651	BN398C LED20/NW L600 PSU WB	否	-
911401585751	BN398C LED20/CW L600 PSU WB	否	-
911401585851	BN398C LED40/NW L1200 PSU WB	否	-
911401585951	BN398C LED40/CW L1200 PSU WB	否	-
911401586051	BN398C LED69/NW L1200 PSU WB	否	-
911401586151	BN398C LED69/CW L1200 PSU WB	否	-
911401586251	BN398C LED87/NW L1500 PSU WB	否	-
911401586351	BN398C LED87/CW L1500 PSU WB	否	-
911401587851	BN398C LED40/NW L1200 PSU OP TC	否	-

机械和外壳

Order Code	Full Product Name	光罩类型	外壳颜色
911401549002	BN398X LED69/840 L1200 L1 S OP	无透镜	白色
911401549602	BN398X LED70/840 L1500 L1 S WB	无透镜	白色
911401549702	BN398X LED70/865 L1500 L1 S WB	无透镜	白色
911401549802	BN398X LED20/840 L600 L1 W OP	无透镜	白色
911401549902	BN398X LED20/865 L600 L1 W OP	无透镜	白色
911401550102	BN398X LED20/865 L600 L1 W WB	无透镜	白色
911401550202	BN398X LED40/840 L1200 L1 W OP	无透镜	白色
911401550302	BN398X LED40/865 L1200 L1 W OP	无透镜	白色
911401550602	BN398X LED69/840 L1200 L1 W OP	无透镜	白色
911401550802	BN398X LED70/840 L1500 L1 W OP	无透镜	白色

Order Code	Full Product Name	光罩类型	外壳颜色
911401564591	BN398X LED20/840 L600 L1 S OP	无透镜	白色
911401564691	BN398X LED20/865 L600 L1 S OP	无透镜	白色
911401564791	BN398X LED20/840 L600 L1 S WB	无透镜	白色
911401564991	BN398X LED40/840 L1200 L1 S OP	无透镜	白色
911401565091	BN398X LED40/865 L1200 L1 S OP	无透镜	白色
911401565191	BN398X LED40/840 L1200 L1 S WB	无透镜	白色
911401565291	BN398X LED40/865 L1200 L1 S WB	无透镜	白色
911401501571	BN398C LED20/CW L1200 PSU OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401501671	BN398C LED20/NW L1200 PSU OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401582781	BN398X LED69/840 L1200 WIA OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	光罩类型	外壳颜色
911401583251	BN398C LED20/NW L600 PSU OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401583351	BN398C LED20/CW L600 PSU OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401583451	BN398C LED40/NW L1200 PSU OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401583551	BN398C LED40/CW L1200 PSU OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401583651	BN398C LED69/NW L1200 PSU OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401583751	BN398C LED69/CW L1200 PSU OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401583851	BN398C LED87/NW L1500 PSU OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401583951	BN398C LED87/CW L1500 PSU OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401584051	BN398C LED20/NW L600 PSD OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401584251	BN398C LED40/NW L1200 PSD OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401584351	BN398C LED40/CW L1200 PSD OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401584451	BN398C LED69/NW L1200 PSD OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401584551	BN398C LED69/CW L1200 PSD OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401584651	BN398C LED87/NW L1500 PSD OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401584751	BN398C LED87/CW L1500 PSD OP	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003

审批和申请

Order Code	Full Product Name	环境温度范		
		围	可燃性标志	灼热丝测试
911401549002	BN398X LED69/840 L1200 L1 S OP	0 至 +30°C	-	温度 650°C , 持续时间 30 秒
911401549602	BN398X LED70/840 L1500 L1 S WB	0 至 +30°C	-	温度 650°C , 持续时间 30 秒
911401549702	BN398X LED70/865 L1500 L1 S WB	0 至 +30°C	-	温度 650°C , 持续时间 30 秒
911401549802	BN398X LED20/840 L600 L1 W OP	-20 °C 至 40 °C	-	温度 650°C , 持续时间 30 秒
911401549902	BN398X LED20/865 L600 L1 W OP	-20 °C 至 40 °C	-	温度 650°C , 持续时间 30 秒
911401550102	BN398X LED20/865 L600 L1 W WB	-20 °C 至 40 °C	-	温度 650°C , 持续时间 30 秒
911401550202	BN398X LED40/840 L1200 L1 W OP	-20 °C 至 40 °C	-	温度 650°C , 持续时间 30 秒
911401550302	BN398X LED40/865 L1200 L1 W OP	-20 °C 至 40 °C	-	温度 650°C , 持续时间 30 秒

Order Code	Full Product Name	光罩类型	外壳颜色
911401584951	BN398C LED20/CW L600 PSU DA	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401585151	BN398C LED40/CW L1200 PSU DA	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401585251	BN398C LED69/NW L1200 PSU DA	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401585351	BN398C LED69/CW L1200 PSU DA	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401585551	BN398C LED87/CW L1500 PSU DA	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401585651	BN398C LED20/NW L600 PSU WB	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401585751	BN398C LED20/CW L600 PSU WB	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401585851	BN398C LED40/NW L1200 PSU WB	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401585951	BN398C LED40/CW L1200 PSU WB	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401586051	BN398C LED69/NW L1200 PSU WB	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401586151	BN398C LED69/CW L1200 PSU WB	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401586251	BN398C LED87/NW L1500 PSU WB	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401586351	BN398C LED87/CW L1500 PSU WB	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003
911401587851	BN398C LED40/NW L1200 PSU OP TC	聚甲基丙烯酸甲酯反光碗/盖	白色 RAL 9003

Order Code	Full Product Name	环境温度范		
		围	可燃性标志	灼热丝测试
911401550602	BN398X LED69/840 L1200 L1 W OP	-20 °C 至 40 °C	-	温度 650°C , 持续时间 30 秒
911401550802	BN398X LED70/840 L1500 L1 W OP	-20 °C 至 40 °C	-	温度 650°C , 持续时间 30 秒
911401564591	BN398X LED20/840 L600 L1 S OP	0 至 +30°C	-	温度 650°C , 持续时间 30 秒
911401564691	BN398X LED20/865 L600 L1 S OP	0 至 +30°C	-	温度 650°C , 持续时间 30 秒
911401564791	BN398X LED20/840 L600 L1 S WB	0 至 +30°C	-	温度 650°C , 持续时间 30 秒
911401564991	BN398X LED40/840 L1200 L1 S OP	0 至 +30°C	-	温度 650°C , 持续时间 30 秒
911401565091	BN398X LED40/865 L1200 L1 S OP	0 至 +30°C	-	温度 650°C , 持续时间 30 秒
911401565191	BN398X LED40/840 L1200 L1 S WB	0 至 +30°C	-	温度 650°C , 持续时间 30 秒

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	环境温度范		
		围	可燃性标志	灼热丝测试
911401565291	BN398X LED40/865 L1200 L1 S WB	0 至 +30°C	-	温度 650°C , 持续时间 30 秒
911401501571	BN398C LED20/CW L1200 PSU OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401501671	BN398C LED20/NW L1200 PSU OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401582781	BN398X LED69/840 L1200 WIA OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401583251	BN398C LED20/NW L600 PSU OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401583351	BN398C LED20/CW L600 PSU OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401583451	BN398C LED40/NW L1200 PSU OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401583551	BN398C LED40/CW L1200 PSU OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401583651	BN398C LED69/NW L1200 PSU OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401583751	BN398C LED69/CW L1200 PSU OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401583851	BN398C LED87/NW L1500 PSU OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401583951	BN398C LED87/CW L1500 PSU OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401584051	BN398C LED20/NW L600 PSD OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401584251	BN398C LED40/NW L1200 PSD OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401584351	BN398C LED40/CW L1200 PSD OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401584451	BN398C LED69/NW L1200 PSD OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401584551	BN398C LED69/CW L1200 PSD OP	-20 至 +40°C	适合安装在常规可燃表面上	-

初始性能 (符合 IEC 标准)

Order Code	Full Product Name	初始色度
911401549002	BN398X LED69/840 L1200 L1 S OP	SDCM<21
911401549602	BN398X LED70/840 L1500 L1 S WB	SDCM<30
911401549702	BN398X LED70/865 L1500 L1 S WB	SDCM<34
911401549802	BN398X LED20/840 L600 L1 W OP	SDCM<7
911401549902	BN398X LED20/865 L600 L1 W OP	SDCM<11
911401550102	BN398X LED20/865 L600 L1 W WB	SDCM<12
911401550202	BN398X LED40/840 L1200 L1 W OP	SDCM<15
911401550302	BN398X LED40/865 L1200 L1 W OP	SDCM<19
911401550602	BN398X LED69/840 L1200 L1 W OP	SDCM<23
911401550802	BN398X LED70/840 L1500 L1 W OP	SDCM<31
911401564591	BN398X LED20/840 L600 L1 S OP	SDCM<5
911401564691	BN398X LED20/865 L600 L1 S OP	SDCM<9
911401564791	BN398X LED20/840 L600 L1 S WB	SDCM<6

Order Code	Full Product Name	环境温度范		
		围	可燃性标志	灼热丝测试
911401584651	BN398C LED87/NW L1500 PSD OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401584751	BN398C LED87/CW L1500 PSD OP	-20 至 +40°C	适合安装在常规可燃表面上	-
911401584951	BN398C LED20/CW L600 PSU DA	-20 至 +40°C	适合安装在常规可燃表面上	-
911401585151	BN398C LED40/CW L1200 PSU DA	-20 至 +40°C	适合安装在常规可燃表面上	-
911401585251	BN398C LED69/NW L1200 PSU DA	-20 至 +40°C	适合安装在常规可燃表面上	-
911401585351	BN398C LED69/CW L1200 PSU DA	-20 至 +40°C	适合安装在常规可燃表面上	-
911401585551	BN398C LED87/CW L1500 PSU DA	-20 至 +40°C	适合安装在常规可燃表面上	-
911401585651	BN398C LED20/NW L600 PSU WB	-20 至 +40°C	适合安装在常规可燃表面上	-
911401585751	BN398C LED20/CW L600 PSU WB	-20 至 +40°C	适合安装在常规可燃表面上	-
911401585851	BN398C LED40/NW L1200 PSU WB	-20 至 +40°C	适合安装在常规可燃表面上	-
911401585951	BN398C LED40/CW L1200 PSU WB	-20 至 +40°C	适合安装在常规可燃表面上	-
911401586051	BN398C LED69/NW L1200 PSU WB	-20 至 +40°C	适合安装在常规可燃表面上	-
911401586151	BN398C LED69/CW L1200 PSU WB	-20 至 +40°C	适合安装在常规可燃表面上	-
911401586251	BN398C LED87/NW L1500 PSU WB	-20 至 +40°C	适合安装在常规可燃表面上	-
911401586351	BN398C LED87/CW L1500 PSU WB	-20 至 +40°C	适合安装在常规可燃表面上	-
911401587851	BN398C LED40/NW L1200 PSU OP TC	-20 至 +40°C	适合安装在常规可燃表面上	-

Order Code	Full Product Name	初始色度
911401564991	BN398X LED40/840 L1200 L1 S OP	SDCM<13
911401565091	BN398X LED40/865 L1200 L1 S OP	SDCM<17
911401565191	BN398X LED40/840 L1200 L1 S WB	SDCM<14
911401565291	BN398X LED40/865 L1200 L1 S WB	SDCM<18
911401501571	BN398C LED20/CW L1200 PSU OP	SDCM<5
911401501671	BN398C LED20/NW L1200 PSU OP	SDCM<5
911401582781	BN398X LED69/840 L1200 WIA OP	SDCM<5
911401583251	BN398C LED20/NW L600 PSU OP	SDCM<5
911401583351	BN398C LED20/CW L600 PSU OP	SDCM<5
911401583451	BN398C LED40/NW L1200 PSU OP	SDCM<5
911401583551	BN398C LED40/CW L1200 PSU OP	SDCM<5
911401583651	BN398C LED69/NW L1200 PSU OP	SDCM<5
911401583751	BN398C LED69/CW L1200 PSU OP	SDCM<5

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	初始色度
911401583851	BN398C LED87/NW L1500 PSU OP	SDCM<5
911401583951	BN398C LED87/CW L1500 PSU OP	SDCM<5
911401584051	BN398C LED20/NW L600 PSD OP	SDCM<5
911401584251	BN398C LED40/NW L1200 PSD OP	SDCM<5
911401584351	BN398C LED40/CW L1200 PSD OP	SDCM<5
911401584451	BN398C LED69/NW L1200 PSD OP	SDCM<5
911401584551	BN398C LED69/CW L1200 PSD OP	SDCM<5
911401584651	BN398C LED87/NW L1500 PSD OP	SDCM<5
911401584751	BN398C LED87/CW L1500 PSD OP	SDCM<5
911401584951	BN398C LED20/CW L600 PSU DA	SDCM<5
911401585151	BN398C LED40/CW L1200 PSU DA	SDCM<5
911401585251	BN398C LED69/NW L1200 PSU DA	SDCM<5

Order Code	Full Product Name	初始色度
911401585351	BN398C LED69/CW L1200 PSU DA	SDCM<5
911401585551	BN398C LED87/CW L1500 PSU DA	SDCM<5
911401585651	BN398C LED20/NW L600 PSU WB	SDCM<5
911401585751	BN398C LED20/CW L600 PSU WB	SDCM<5
911401585851	BN398C LED40/NW L1200 PSU WB	SDCM<5
911401585951	BN398C LED40/CW L1200 PSU WB	SDCM<5
911401586051	BN398C LED69/NW L1200 PSU WB	SDCM<5
911401586151	BN398C LED69/CW L1200 PSU WB	SDCM<5
911401586251	BN398C LED87/NW L1500 PSU WB	SDCM<5
911401586351	BN398C LED87/CW L1500 PSU WB	SDCM<5
911401587851	BN398C LED40/NW L1200 PSU OP TC	SDCM<5

