



堅固耐用、品質出眾，超越標準應用

GreenPerform Highbay HT

GreenPerform Highbay High Ta 為適合高溫應用和特殊重工業的解決方案，提供頂尖的規格和舒適的照明，有助於提升工作環境的安全，同時還能降低整體維護成本。

优点

- 高溫環境下長保可靠效能
- 高達 75% 的節能效果
- 品質優異，確保最高 60°C 的高溫環境下仍能發揮高效能

特点

- 在 35°C 下使用壽命可達 75,000 小時；在 50°C 下使用壽命達 50,000 小時
- 系統效率每瓦 135 流明
- 高效率散熱，高溫應用下確保長使用壽命
- 強化玻璃護蓋提供堅固保護，抵抗高汙染

应用

- 工廠
- 倉庫
- 開放空間
- 運動場

GreenPerform Highbay HT

Versions



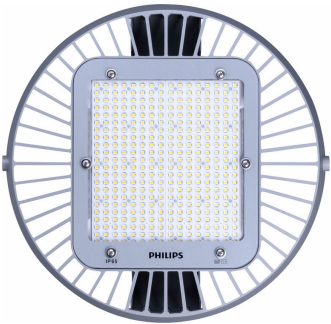
产品详细



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適用條件	
環境溫度範圍	-30 至 +60°C
適合隨機切換	No
應用	
機械衝擊保護規範	IK07
防水防塵規範 (IP)	IP65
基本資訊	
光源光束角度	~ °
CE 標誌	CE
保護等級 IEC	CLl (I)
光學護蓋/鏡頭類型	GT
內附驅動器	是
ENEC 標誌	-
易燃性標誌	F
灼熱絲測試	650/5
光源可更換	否
裝置部件數量	1
初始性能	
初始顯色指數	>80
光通量容限	+/-10%
機械和殼體	
色彩	SI
耐久性能	
中值使用壽命 L80B50	60000 h
中值使用壽命 L90B50	45000 h

適用條件

Order Code	Full Product Name	最高調光等級
911401515051	BY687P LED250/NW PSR NB G2 XT EN	10% (depends on dimmer, ELV)
911401515151	BY687P LED250/CW PSR WB G2 XT EN	10% (depends on dimmer, ELV)
911401515251	BY687P LED250/NW PSR WB G2 XT EN	10% (depends on dimmer, ELV)
911401515351	BY688P LED160/CW PSD WB G2 120-277XTEN	10% (depends on dimmer, ELV)
911401515451	BY687P LED250/CW PSR NB G2 XT EN	10% (depends on dimmer, ELV)
911401515551	BY688P LED160/NW PSD WB G2 120-277XTEN	10% (depends on dimmer, ELV)
911401517251	BY689P LED110/NW PSU NB G2 120-277XTEN	Not applicable
911401517351	BY689P LED110/NW PSU WB G2 120-277XTEN	Not applicable
911401517451	BY688P LED160/CW PSD NB G2 120-277XTEN	10% (depends on dimmer, ELV)
911401517551	BY689P LED110/CW PSU WB G2 120-277XTEN	Not applicable
911401517651	BY688P LED160/NW PSD NB G2 120-277XTEN	10% (depends on dimmer, ELV)
911401517751	BY689P LED110/CW PSU NB G2 120-277XTEN	Not applicable

控制調光

Order Code	Full Product Name	可調光
911401515051	BY687P LED250/NW PSR NB G2 XT EN	是
911401515151	BY687P LED250/CW PSR WB G2 XT EN	是
911401515251	BY687P LED250/NW PSR WB G2 XT EN	是
911401515351	BY688P LED160/CW PSD WB G2 120-277XTEN	是
911401515451	BY687P LED250/CW PSR NB G2 XT EN	是
911401515551	BY688P LED160/NW PSD WB G2 120-277XTEN	是

Order Code	Full Product Name	可調光
911401517251	BY689P LED110/NW PSU NB G2 120-277XTEN	否
911401517351	BY689P LED110/NW PSU WB G2 120-277XTEN	否
911401517451	BY688P LED160/CW PSD NB G2 120-277XTEN	是
911401517551	BY689P LED110/CW PSU WB G2 120-277XTEN	否
911401517651	BY688P LED160/NW PSD NB G2 120-277XTEN	是
911401517751	BY689P LED110/CW PSU NB G2 120-277XTEN	否

運作和電氣

Order Code	Full Product Name	輸入電壓
911401515051	BY687P LED250/NW PSR NB G2 XT EN	220-240 V
911401515151	BY687P LED250/CW PSR WB G2 XT EN	220-240 V
911401515251	BY687P LED250/NW PSR WB G2 XT EN	220-240 V
911401515351	BY688P LED160/CW PSD WB G2 120-277XTEN	120-277 V
911401515451	BY687P LED250/CW PSR NB G2 XT EN	220-240 V
911401515551	BY688P LED160/NW PSD WB G2 120-277XTEN	120-277 V

Order Code	Full Product Name	輸入電壓
911401517251	BY689P LED110/NW PSU NB G2 120-277XTEN	120-277 V
911401517351	BY689P LED110/NW PSU WB G2 120-277XTEN	120-277 V
911401517451	BY688P LED160/CW PSD NB G2 120-277XTEN	120-277 V
911401517551	BY689P LED110/CW PSU WB G2 120-277XTEN	120-277 V
911401517651	BY688P LED160/NW PSD NB G2 120-277XTEN	120-277 V
911401517751	BY689P LED110/CW PSU NB G2 120-277XTEN	120-277 V

基本資訊

Order Code	Full Product Name	光學裝置類型
911401515051	BY687P LED250/NW PSR NB G2 XT EN	NB
911401515151	BY687P LED250/CW PSR WB G2 XT EN	WB
911401515251	BY687P LED250/NW PSR WB G2 XT EN	WB
911401515351	BY688P LED160/CW PSD WB G2 120-277XTEN	WB
911401515451	BY687P LED250/CW PSR NB G2 XT EN	NB
911401515551	BY688P LED160/NW PSD WB G2 120-277XTEN	WB

Order Code	Full Product Name	光學裝置類型
911401517251	BY689P LED110/NW PSU NB G2 120-277XTEN	NB
911401517351	BY689P LED110/NW PSU WB G2 120-277XTEN	WB
911401517451	BY688P LED160/CW PSD NB G2 120-277XTEN	NB
911401517551	BY689P LED110/CW PSU WB G2 120-277XTEN	WB
911401517651	BY688P LED160/NW PSD NB G2 120-277XTEN	NB
911401517751	BY689P LED110/CW PSU NB G2 120-277XTEN	NB

初始性能 (1/2)

Order Code	Full Product Name	初始色度	初始		
			初始相 關色溫	LED 燈 具效率	初始光通 量
911401515051	BY687P LED250/NW PSR NB G2 XT EN	(0.38.0.38)SDCM<5	4000 K	135 lm/W	25000 lm
911401515151	BY687P LED250/CW PSR WB G2 XT EN	(0.313.0.324)SDCM<5	6500 K	135 lm/W	25000 lm
911401515251	BY687P LED250/NW PSR WB G2 XT EN	(0.38.0.38)SDCM<5	4000 K	135 lm/W	25000 lm
911401515351	BY688P LED160/CW PSD WB G2 120-277XTEN	(0.313.0.324)SDCM<5	6500 K	133 lm/W	16000 lm
911401515451	BY687P LED250/CW PSR NB G2 XT EN	(0.313.0.324)SDCM<5	6500 K	135 lm/W	25000 lm
911401515551	BY688P LED160/NW PSD WB G2 120-277XTEN	(0.38.0.38)SDCM<5	4000 K	133 lm/W	16000 lm
911401517251	BY689P LED110/NW PSU NB G2 120-277XTEN	(0.38.0.38)SDCM<5	4000 K	128 lm/W	11000 lm

Order Code	Full Product Name	初始色度	初始		
			初始相 關色溫	LED 燈 具效率	初始光通 量
911401517351	BY689P LED110/NW PSU WB G2 120-277XTEN	(0.38.0.38)SDCM<5	4000 K	128 lm/W	11000 lm
911401517451	BY688P LED160/CW PSD NB G2 120-277XTEN	(0.313.0.324)SDCM<5	6500 K	133 lm/W	16000 lm
911401517551	BY689P LED110/CW PSU WB G2 120-277XTEN	(0.313.0.324)SDCM<5	6500 K	128 lm/W	11000 lm
911401517651	BY688P LED160/NW PSD NB G2 120-277XTEN	(0.38.0.38)SDCM<5	4000 K	133 lm/W	16000 lm
911401517751	BY689P LED110/CW PSU NB G2 120-277XTEN	(0.313.0.324)SDCM<5	6500 K	128 lm/W	11000 lm

初始性能 (2/2)

Order Code	Full Product Name	初始輸入功率
911401515051	BY687P LED250/NW PSR NB G2 XT EN	185 W
911401515151	BY687P LED250/CW PSR WB G2 XT EN	185 W
911401515251	BY687P LED250/NW PSR WB G2 XT EN	185 W
911401515351	BY688P LED160/CW PSD WB G2 120-277XTEN	120 W
911401515451	BY687P LED250/CW PSR NB G2 XT EN	185 W
911401515551	BY688P LED160/NW PSD WB G2 120-277XTEN	120 W

Order Code	Full Product Name	初始輸入功率
911401517251	BY689P LED110/NW PSU NB G2 120-277XTEN	86 W
911401517351	BY689P LED110/NW PSU WB G2 120-277XTEN	86 W
911401517451	BY688P LED160/CW PSD NB G2 120-277XTEN	120 W
911401517551	BY689P LED110/CW PSU WB G2 120-277XTEN	86 W
911401517651	BY688P LED160/NW PSD NB G2 120-277XTEN	120 W

