

SINLOON®

無極燈光源

Model No. MLL-HD Series

Induction light source (Ring type)

Lifetime: 100,000hrs

## ■ Feature:

- Power Range: 40W ~ 300W
- Efficiency: 65~90lm/W
- The Lifetime: 100,000 hrs
- Ambient Light: Instan start
- Shine: Not flashing
- Lighting Direc.: Arbitrary

## ■ Figure:



## ■ Order information:

Example: Model + Electronic Ballast

MLL-HD-40 + Electronic Ballast

## ■ Characteristic Parameters:

型號	功率	電壓	光通量	色溫	光效	有效光效	顯色指數	工作頻率
Model	Power *	Voltage (V)	(lm)	Color Temp.	lm/W	P lm/W	KHz	KHz
MLL-HD-40	40W	120V-275V	2600-3200	2700K-6500K	65-80	98-115	>80	230±30
MLL-HD-60	60W	120V-275V	4200-4800	2700K-6500K	70-80	120-138	>80	230±30
MLL-HD-80	80W	120V-275V	6000-6400	2700K-6500K	75-80	129-150	>80	230±30
MLL-HD-100	100W	120V-275V	7500-8200	2700K-6500K	75-80	129-150	>80	230±30
MLL-HD-120	120W	120V-275V	9225-9840	2700K-6500K	75-82	130-150	>80	230±30
MLL-HD-150	150W	120V-275V	11475-12699	2700K-6500K	75-83	140-160	>80	230±30
MLL-HD-200	200W	120V-275V	15000-17000	2700K-6500K	75-85	180-200	>80	230±30
MLL-HD-250	250W	120V-275V	18750-21250	2700K-6500K	75-85	180-200	>80	230±30
MLL-HD-300	300W	120V-275V	22500-28050	2700K-6500K	75-85	180-200	>80	230±30
Color temperature		色溫:	2700K-6500K					
Temperature		環境溫度:	-25 ~ +50°C					
Lifetime		使用壽命	100000hrs					

Remark: \* The power means the lamp power and the high-frequency generator and power.

(\* :指功率和高頻發生器功率之和)

◆ Characteristic parameters of electronic product specification change or updates without prior notice.

(注意: 產品參數的任何改變和更新不會另行通知)

## ■ Application:

- Playground (操場)
- Shop market (商場)
- Supermarket (超市商店)
- Lobby (大堂)
- Large building (高樓大廈)
- Etc. (等等)



## ■ Engineering example:



Engineering example

◆ If you have any question which is in the specification, please contact us.

(在本規格書裡如果您未能找到或參數指標未能達到你的應用要求即未在本規格書裡表現出來請與我們聯絡)