

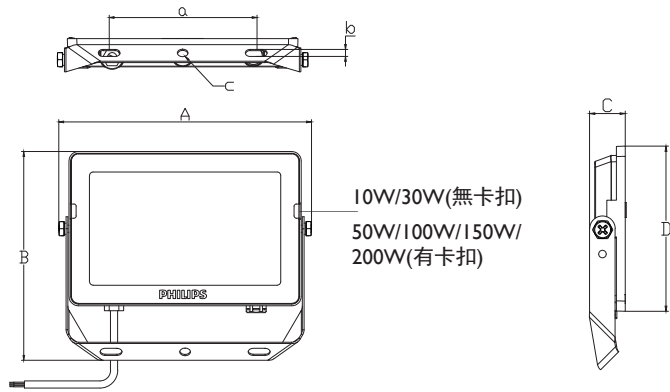
LED Floodlight/LED投光燈
BVPI52&I53 G4
Mounting Instructions/安裝說明書



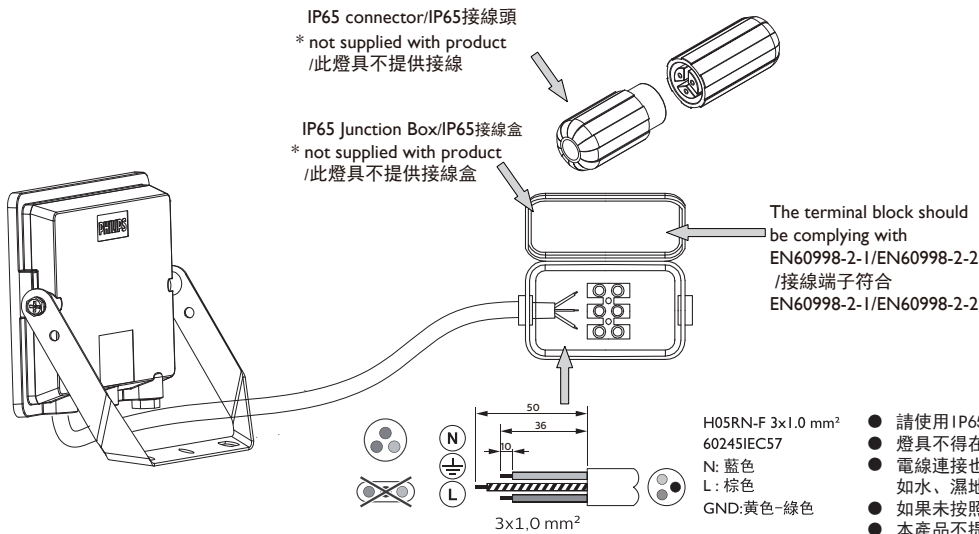
Product Type/產品描述	CCT(K)/ 色溫	Power(W)/ 功率	LEDs	Lumen Output(lm)/ 流明輸出*	 m²	 kg	Surge rating/ 浪湧	Voltage/ 電 壓 *	Frequency/ 頻率
BVP152 G4 LED9/830 10W 110-277V SWBTW	3000K	10	24	930	0.0105	0.188	1/2kV	110-277V~	50/60Hz
BVP152 G4 LED28/830 30W 110-277V SWBTW	3000K	30	52	2790	0.026	0.421			
BVP152 G4 LED47/830 50W 110-277V SWBTW	3000K	50	78	4650	0.033	0.551			
BVP153 G4 LED93/830 100W 110-277V SWBTW	3000K	100	130	9300	0.072	1.325	2/4kV		
BVP153 G4 LED140/830 150W 110-277V SWBTW	3000K	150	208	13950	0.112	2.015			
BVP153 G4 LED186/830 200W 110-277V SWBTW	3000K	200	260	18600	0.144	2.709			
BVP152 G4 LED10/865 10W 110-277V SWBTW	6500K	10	24	1000	0.0105	0.188	1/2kV		
BVP152 G4 LED30/865 30W 110-277V SWBTW	6500K	30	52	3000	0.026	0.421			
BVP152 G4 LED50/865 50W 110-277V SWBTW	6500K	50	78	5000	0.033	0.551			
BVP153 G4 LED100/865 100W 110-277V SWBTW	6500K	100	130	10000	0.072	1.325	2/4kV		
BVP153 G4 LED150/865 150W 110-277V SWBTW	6500K	150	208	15000	0.112	2.015			
BVP153 G4 LED200/865 200W 110-277V SWBTW	6500K	200	260	20000	0.144	2.709			

* 燈具的流明輸出為典型值且會隨色溫或電壓的不同而略有變化

* 表中未列出的電壓對應的技術參數，請資訊製造商



Type	10W	20W	30W	50W	100W	150W	200W
A	104	129	182	196	281	357	429
B	99	121	143	166	254	312	338
C	24	23	23	26	28.5	31	31
D	65	85	110	125	200	250	280
a	45	56	100	80	160	200	290
b	5	5	6	8.5	8.5	8.5	10.5
c	5.5	5.5	6.5	9	9	9	11



- 請使用IP65或更高IP等級的接線盒/接頭進行接線。
- 燈具不得在水下、濕地、雪等潮濕條件下使用。
- 電線連接也不應在浸水潮濕的條件下使用，如水、濕地、雪等。或者使用IP68等級的接線盒。
- 如果未按照給定的安裝說明操作，則保修無效。
- 本產品不提供任何接線盒/接頭。
- 如需進一步了解，請聯繫製造商。

Signify Taiwan Co., Ltd.
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台北市南港區忠孝東路七段508號2樓之一
服務電話: 0800-808268
原產地: 荷蘭昕諾飛授權於中國製造

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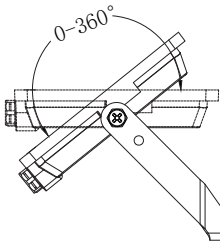
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Mounting Instructions/安裝說明書

Product Type/ 產品型號	Run Current (A) / 輸入電流 (A)		Start (Inrush) Current(A)/Ipeak (A)/ 衝擊電流 (A)	Start Current Duration (μs) /T(@50% of Ipeak) (μs) /衝擊電流脈衝寬度	Touch current or protective conductor current (mA) / 接觸電流(漏電流)或保護導體電流 (mA)	Maximum Number of Luminaire on MCB 16A Type B (pcs)/ B型16A微型斷路器允許連接此燈具數量(pcs)	Maximum Number of Luminaire on MCB 16A Type C (pcs)/ C型16A微型斷路器允許連接此燈具數量(pcs)
	110V	230V	230V	230V			
BVPI52 10W	0.11	0.047	2.2	0.8	<3.5	128	128
BVPI52 30W	0.29	0.14	2.9	2.8		42	42
BVPI52 50W	0.48	0.21	7.2	7.6		25	25
BVPI52 100W	0.96	0.45	10.4	8.7		12	12
BVPI52 150W	1.45	0.67	11.6	8.5		9	9
BVPI52 200W	1.95	0.9	13	9		6	6

The leakage current *(touch current or protective conductor current) of electrical circuit may be greatly dependent upon electrical supply cables used such as its rating and length, proper connection of electrical supply cables to luminaires and wiring connection topology of luminaires to the supply electrical circuit amongst other site conditions.
* In some cases referred to as Earth Leakage Current.



no supplied with product
/不隨產品提供

Install the luminaire according to the national regulation and make sure it will not fall off.
按照國家標準安裝固定好燈具，確保其不會掉落。

2×

10W/30W:M5
50W/100W/150W/200W:M8
200W:M10

Fasten the bolt
/鎖緊兩側緊固螺釘
Torque : Nm
扭矩: Nm

	10W	30W	50W	100W	150W	200W
扭矩(Nm)	2.5	2.5	6	10	10	17

Please read this manual carefully before using the product.

1. Do not switch on before complete installation.
2. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
3. The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the luminaire shall be destroyed.
4. The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
5. The luminaire is complied with IEC60598.
6. Luminaire must not be used or stored in corrosive environment where hazardous materials such as Sulphur, Chlorine, phthalates, etc, are present.
7. For content of restricted substances, please refer to the Signify website at <https://www.smart-lighting.com.tw/ROHS>
Note: Please click the [ROHS Information] TAB under the [Support] list on the page

在使用產品前請仔細閱讀這個安裝說明書

1. 接線過程中，切勿通電；
2. 此燈具應由有資格的電工安裝，接線要符合IEE電器標準或國家標準；
3. 此燈具的外部軟纜或軟線不能替換；如果軟纜或軟線損壞，該燈具即應該報廢；
4. 此燈具的光源是不可替換的，當光源到其壽終時，應替換整個燈具；
5. 此燈具是依據IEC60598所製造；
6. 此燈具避免在腐蝕性環境或者含有有害物質，例如硫化物，鹵化物，鄰苯二甲酸酯等環境中存儲和使用
7. 限用物質含有情況標示資訊請參考昕諾飛網址 <https://www.smart-lighting.com.tw/ROHS>
說明：請點選頁面中[支援]清單下之[RoHS資訊]標籤

維修方式：
若燈具出線故障，請立即停止使用並關閉電源，聯絡專業人員處理