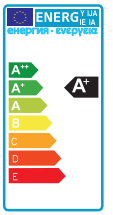

QUALIKO
PROFESSIONAL LIGHT COMPONENTS
2017

HIGH BAY EVO2 Campane LED • LED High Bay





PHILIPS LUMILEDS

EN 55015 • EN 61547 • EN 61347-2-13 • EN 60598-1 • UNI 10819:1999 • UNI 11248:2007

EMC IP65 RoHS



Inclination micro adjustment





Optional: Installation bracket Part N°: BCBRACKEVO2N



Type	Part N°	IP	Dimensions (mm)	Input V	Weight kg	Flux (lm)	° Kelvin	Power (W max)	Beam	CRI
HB EVO2 100	**BC100EV2040N**	IP65	Ø 338x165h	90÷305	4,50	13000	4000°K	100	110°	>80
HB EVO2 150	**BC150EV2040N**	IP65	Ø 338x165h	90÷305	5,00	19500	4000°K	150	110°	>80
HB EVO2 200	**BC200EV2040N**	IP65	Ø 338x165h	90÷305	5,50	26000	4000°K	200	110°	>80

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Campana a LED IP65
- LED ad alta efficienza Lumileds
- Power Factor > 0,95
- Temperatura ambiente operativa -40°C÷+50°C
- Assenza di UV, IR, mercurio e sodio
- Accensione istantanea
- Applicazioni tipiche: magazzini, aree produttive, supermercati, palestre, lavorazione cibi, celle frigorifere, etc.

High power IP65 LED High Bay
- Lumileds high efficiency LED
- Power factor >0,95- No UV, IR, mercury or sodium
- Operating temperature -40°C÷+50°C
- Instant ON-OFF
- Typical applications: warehouse, manufacturing, floodlighting, gymnasium, food processing, cold storage, etc.

High power LED High Bay IP65
- High Brightness LED Lumileds
- Leistungsfaktor: >0,95
- Betriebstemperatur: -40°C÷+50°C
- Abwesenheit von UV, IR, Quecksilber und Natrium
- Sofortanschaltung
- Typische Anwendungen: Lagerhallen, Produktionsstätten, Supermärkten, Fitness Centre, Lebensvermittelverarbeitung, Kühlhaus usw.

Suspension à LED BRIDGELUX haute efficacité IP65
- Facteur de puissance > 0,95 - LED Lumileds
- Anibsence de UV, IR, mercure et sodium
- Température ambiante de fonctionnement -40°C÷+50°C
- Allumage immediate
- Applications: magasins, usines, supermarchés, gymnases, chambres frigorifiques, etc.

Campanas industrials con LED de alta potencia IP65
- Led Lumileds de alta eficiencia
- Factor de potencia> 0,95
- Temperatura de funcionamiento -40°C÷+50°C
- No UV, IR, Mercurio o sodio
- Encendido y apagado instantaneo
- Aplicaciones típecas: Almacenes, fábricas, supermercados, gimnasios, almacenes de frio, etc.



HIGH BAY 100/150/200



Campane LED • LED High Bay

HIGH BAY 100/150/200 Campane LED • LED High Bay



FINE SERIE DISCONTINUED

CE EN 55015 • EN 61547 • EN 61347-2-13 • EN 60598-1 • UNI 10819:1999 • UNI 11248:2007

EMC IP54 RoHS

Altezza (height)	Raggio luminoso	Lux
6m	6m	190
7m	7m	150
8m	8m	115
9m	9m	90
10m	10m	70
11m	11m	60
12m	12m	50
13m	13m	40

HB100 Altezza consigliata: 8÷10 mt
Suggested installation: 8÷10 mt

Altezza (height)	Raggio luminoso	Lux
8m	8m	180
9m	9m	145
10m	10m	120
11m	11m	95
12m	12m	80
13m	13m	70
14m	14m	60
15m	15m	40

HB150 Altezza consigliata: 10÷14 mt
Suggested installation: 10÷14 mt

Altezza (height)	Raggio luminoso	Lux
10m	10m	180
11m	11m	150
12m	12m	125
13m	13m	115
14m	14m	90
15m	15m	80
16m	16m	70
17m	17m	50

HB200 Altezza consigliata: 12÷16 mt
Suggested installation: 10÷16 mt

Type	Part N°	IP	Dimensions (mm)	Input V	Weight kg	LED (Bridgelux)	Flux (lm)	° Kelvin	Campana Bell	Power (W max)	Beam	CRI
HIGH BAY100	**BC100B4IP54A**	IP54	400x400x560h	90÷264	5,00	1	6500 Lm	4000°K	Aluminium	100	90°	70
HIGH BAY150	**BC150B4IP54A**	IP54	400x400x560h	90÷264	8,00	4	10500 Lm	4000°K	Aluminium	150	90°	70
HIGH BAY200	**BC200B4IP54A**	IP54	400x400x640h	90÷264	11,00	4	14000 Lm	4000°K	Aluminium	200	90°	70

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Campana a LED
- LED ad alta efficienza Bridgelux
- Stessa quantità di luce di 250W/400W/700W ioduri metallici
- Power Factor > 0,9
- Assenza di UV, IR, mercurio e sodio
- Accensione istantanea
- Applicazioni tipiche: magazzini, aree produttive, supermercati, palestre, lavorazione cibi, celle frigorifere, etc.

High power LED high bay
- Bridgelux high efficiency LED
- Ideal replacement for 250W/400W/700W HID
- Power factor >0,9
- No UV, IR, mercury or sodium
- Instant ON-OFF
- Typical applications: warehouse, manufacturing, floodlighting, gymnasium, food processing, cold storage, etc.

High power LED high bay
- High Brightness LED BRIDGELUX
- Gleiche Helligkeit einer 250W/400W/700W Halogen-Metalldampflampe
- Leistungsfaktor: >0,9
- Abwesenheit von UV, IR, Quecksilber und Natrium
- Sofortanschaltung
- Typische Anwendungen: Lagerhallen, Produktionsstätten
- Supermärkten, Fitness Centre, Lebensvermittelverarbeitung, Kühlhaus usw.

Suspension à LED BRIDGELUX haute efficacité
- A comparer avec la quantité de lumière d'une lampe iodure métallique 250W/400W/700W
- Facteur de puissance > 0,9
- LED Bridgelux- Anibsence de UV, IR, mercure et sodium
- Allumage immediate
- Applications: magasins, usines, supermarchés, gymnases, chambres frigorifiques, etc.

Campanas industrials con LED de alta potencia
- Led Bridgelux de alta eficiencia
- Misma cantidad de luz que una lámpara HID de 250W/400W/700W
- Factor de potencia> 0,9
- No UV, IR, Mercurio o sodio
- Encendido y apagado instantaneo
- Aplicaciones típecas: Almacenes, fábricas, supermercados, gimnasios, almacenes de frio, etc.

