LED LOW BAY E27



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Signature Designed by WIP

Specification

The light shell is die casting aluminum offers a better heat dissipation, high quality with E27 standard base lamp, using a silicone lens for wide area and high bay lighting. Massive lumen output with high intensity peak, which the lastest COB technology light source, low power consumption and energy saving. It has a convenient installation, operation and maintenance also provide a long life-time usage. This is a perfect option for commercial lighting. Idea for office, hotel, shopping mall, exhibition hall, warehouse, high ceiling area, etc.

Input Voltage	100-250VAC50/60HZ.	Lens Material	Ledil : Silicone	Surge Protection	1kV
Base Type	E27		High bay Lens	Housing Material	Aluminium
Power Factor	>0.90	LED Light Source	Lumileds		Die Cast
Beam Angle	30^{o}, 60^{o}, 90^{o}	CRI	>80	IP Rating	IP65
Work Temperature	0^{o}C to + 55^{o}C	CCT	2700K, 3000K, 3500K	Warranty	1 Year
LED Life Time	50,000 hrs.		4000K, 5000K, 6500K		

Model	Power (W)	Luminous Flux (lm)	Efficiency (lm/W)	Weight (Kg.)	Dimension (mm.)
WLB-20	20	2,300	115	0.340	W100 x L100 x H105
WLB-30	30	3,450	115	0.392	W120 x L120 x H119
WLB-40	40	4,600	115	0.450	W150 x L150 x H196

*ข้อควรระวัง ควรติดตั้งในสถานที่มีอากาศถ่ายเทได้ดีเท่านั้น

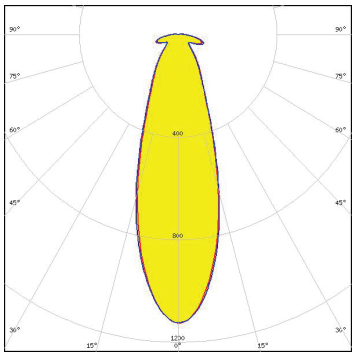
LEDiL® Lit by LUMILEDS IP65 115 Lm/W TIS.1955-1951 TIS.2780-2562 **Product of Thailand**

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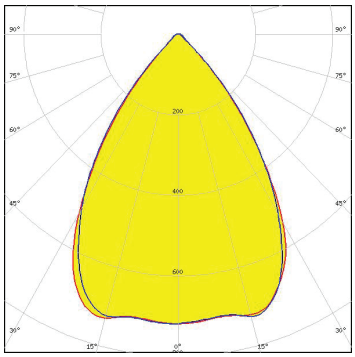
LENS

Beam Angle

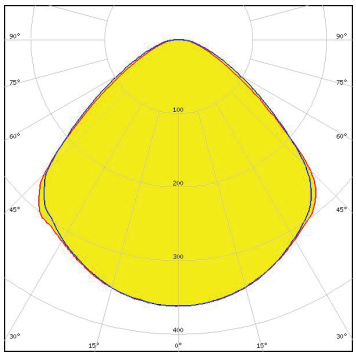
30°



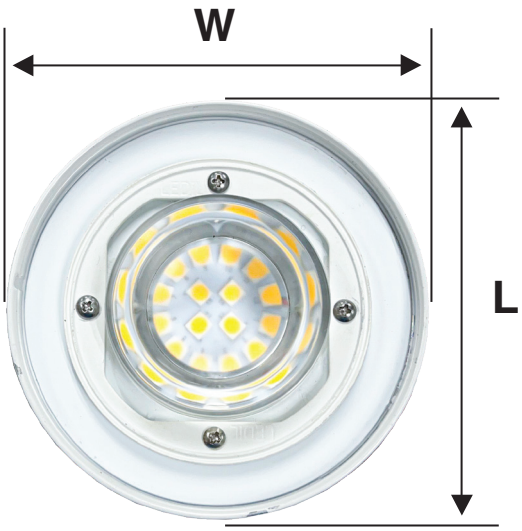
60°



90°



Dimension





Model	Dimension (mm.)		
	(W)	(L)	(H)
WLB-20	100	100	105
WLB-30	120	120	119
WLB-40	150	150	196

W.I.P. บริษัท ดับบลิว.ไอ.พี. อีเล็คทริค จำกัด
W.I.P. ELECTRIC CO., LTD.
55/5 Moo 3, Lampho Soi 3, High Way No. 345, Lampho, Bangbuathong District, Nonthaburi 11110 THAILAND
Tel. (+66)2-525-8825
WWW.WIPELECTRIC.COM