

**2024
NEW**
Patent Design



TRANSFORMERS Series UFO

Power Selectable 200W-160W-120W-100W

CCT Selectable 4000K-5700K

Beam Angle Selectable 60° - 90° - 120°

ALL-IN-ONE

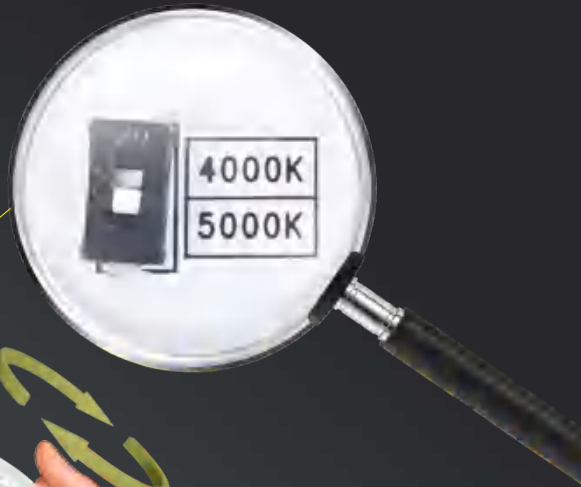




ALL - IN

ONE DESIGN

 **CCT S** ELECTABLE
4000K / 5000K



 **POWER S** ELECTABLE
160W/120W/100W/70W



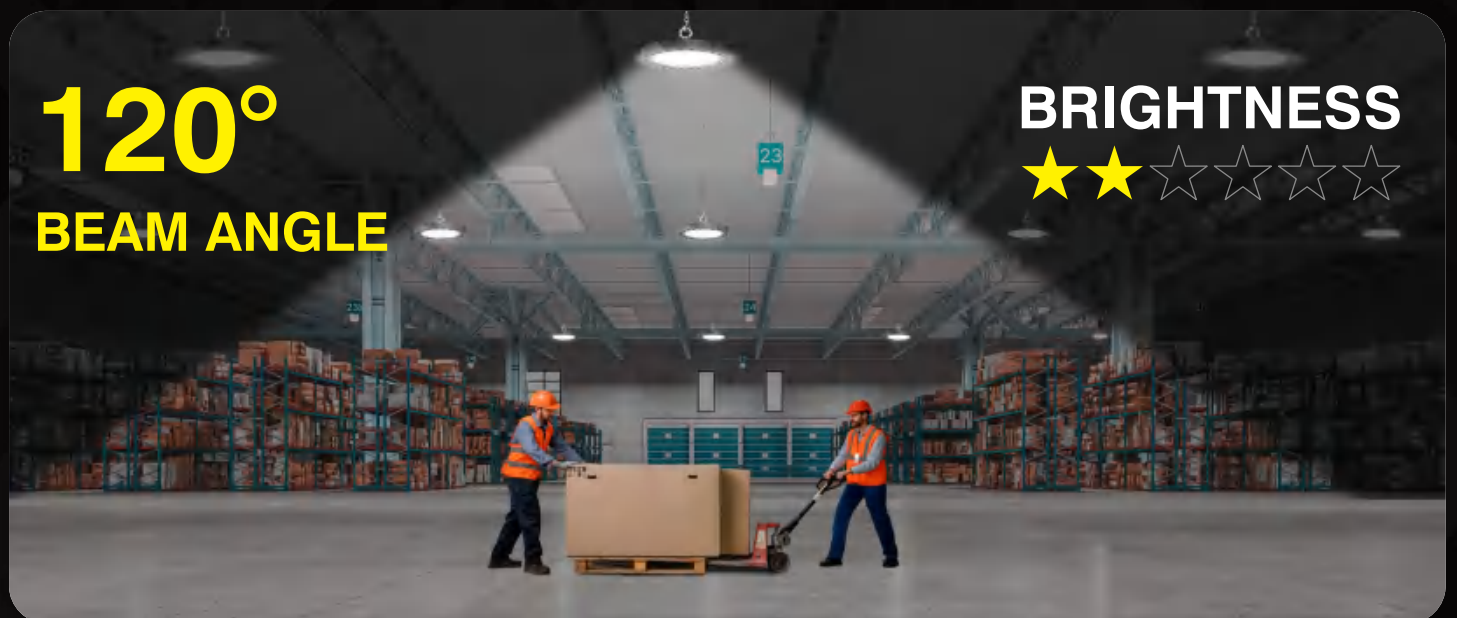
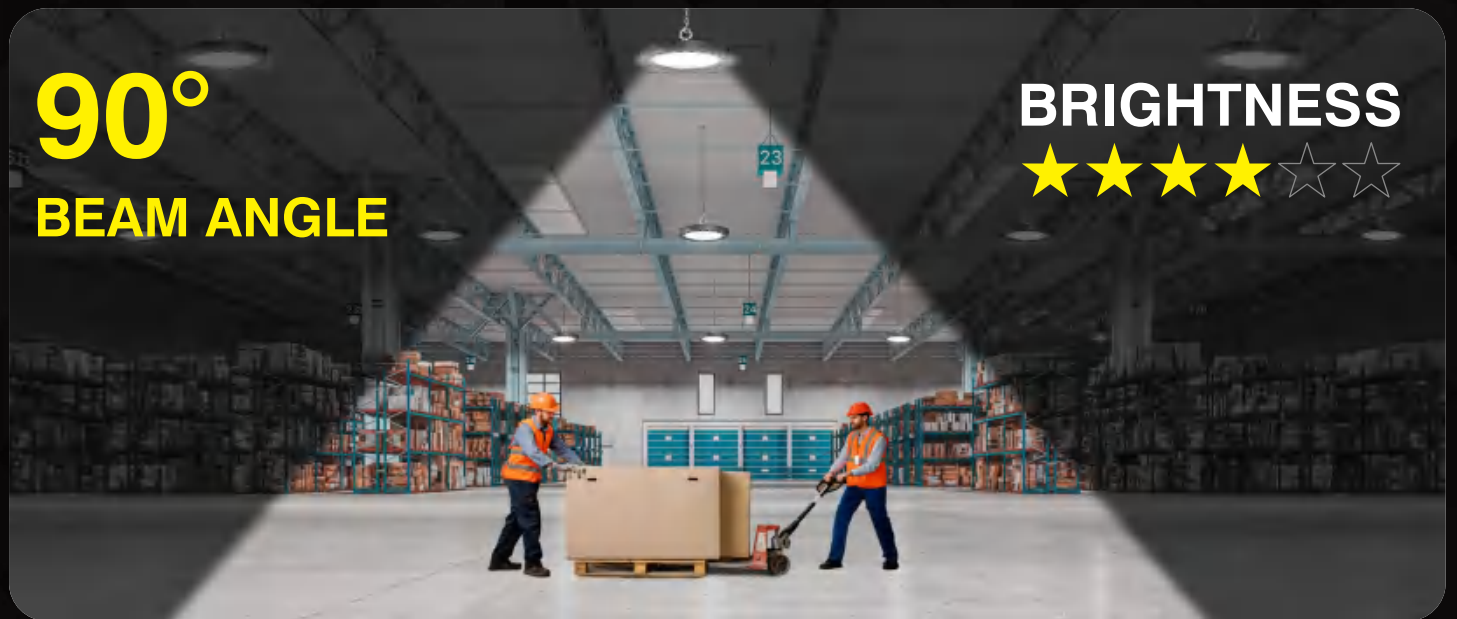
Rotate the LENS

Easily change
the
Beam Angle



Save Cost for Your Customer

In the construction Ssite, Choose right Beam Angle



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Multiple Product Solution Versions To Cater for Diverse Customer Demands



Economic Version for Distribution Mode (Low/Middle -End Market)

CODE	Efficacy	POWER	Beam Angle SELECTABLE	Option of CCT	Dimming
EV-2	160Lm/W	200- 160-120-100	60°-90°-120°	WW/NW/CW	Option of 0-10V / 1-10V / Dali



Energy Saving Version for Project (Middle/High -End Market)

CODE	Efficacy	Power SELECTABLE	Beam Angle SELECTABLE	CCT SELECTABLE	Dimming
ES-1	210Lm/W	160- 120-100-70	60°-90°-120°	WW/NW/CW	Option of 0-10V / 1-10V / Dali

Given that customer plan to purchase
High Bay
200W AND 100W
4000K and 5700K
60° / 90° /120°



Power Slectable 200-160-100W
Beam Angle Slectable 60°-90°-120°
CCT Slectable 4000-5700K
100PCS

CODE	Ultra Efficacy	Power SELECTABLE	Beam Angle SELECTABLE	CCT SELECTABLE	TOTAL Order Quantity
1	210 Lm/W	160-120-100-70	60°-90°-120°	4000K-5700K	100Pcs

1 SKU

KINLIGHTS
VS

12 SKU

OTHERS

100 stock
1200 stock

CODE	Ultra Efficacy	Power	Beam Angle	CCT	TOTAL Order Quantity
1	210 Lm/W	200W	60°	4000K	100Pcs
2	210 Lm/W	200W	90°	4000K	100Pcs
3	210 Lm/W	200W	120°	4000K	100Pcs
4	210 Lm/W	200W	60°	5700K	100Pcs
5	210 Lm/W	200W	90°	5700K	100Pcs
6	210 Lm/W	200W	120°	5700K	100Pcs
7	210 Lm/W	100W	60°	4000K	100Pcs
8	210 Lm/W	100W	90°	4000K	100Pcs
9	210 Lm/W	100W	120°	4000K	100Pcs
10	210 Lm/W	100W	60°	5700K	100Pcs
11	210 Lm/W	100W	90°	5700K	100Pcs
12	210 Lm/W	100W	120°	5700K	100Pcs



| LESS SKU | LESS STOCK QTY | LESS AMOUNT



Cost Down for Your Customer

Given that customer order 100 Pcs of High Bay,
 Daily working hour is 10 Hours
 electricity cost per KwH is 1.2 USD per KwH

OTHERS



KINLIGHTS

Version

Economic Version

Energy Saving Version

Power

200W

160W

Efficacy

160Lm/W

200Lm/W

Lumen Output

32000

32000

Daily Total Power

$(200W \times 100 \text{ pcs}) / 1000W \times 10 \text{ Hours} = 200KwH$

$(160W \times 100 \text{ pcs}) / 1000W \times 10 \text{ Hours} = 160KwH$

Daily Total Cost

$200 \text{ KwH} \times 1.2 \text{ USD/KwH} = 240 \text{ USD}$

$160 \text{ KwH} \times 1.2 \text{ USD/KwH} = 192 \text{ USD}$

Yearly Total Cost

$240 \text{ USD} \times 360 = 86400 \text{ USD}$

$192 \text{ USD} \times 360 = 68400 \text{ USD}$

Yearly Saving **26%** on Electricity Bill

Equal to **18000 USD**

COST DOWN





MICRO SENSOR



PIR SENSOR



zigbee

AVAILABLE



AVAILABLE IN 0-10V / 1-10V / DALI
ZIGBEE / MICROWAVE / PIR SENSOR