



50W, 100W, 150W, 200W, 250W LED Linear High Bay Light with Sosen Driver - 150Lm/W

Chips/brand

SMD3030

Wattage

50W, 100W, 150W, 200W, 250W

Lumens per watt

150lm/w

Beam Angle

60* or 90*

Colour Temperature

4000-4500K or 5500k -6000k

Voltage input:

220-240V

Lifespan:

>50,000 Hours

CRI

>80

IK Rating:

IK10





50W, 100W, 150W, 200W, 250W LED Linear High Bay Light with Sosen Driver - 150Lm/W

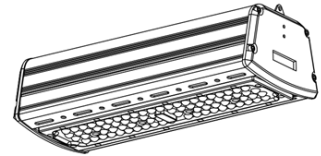
IP Rating	IP65
Working Temperature	-20*c to +50*c
Power Factor	>0.95
Dimensions	50w – L276*W125*H90mm 100w – L531*W125*H90mm 150w – L785*W125*H90mm 200w – L1040*W125*H90mm 250w- L1333*W165*H145mm
Certification	CE, RoHS
Material	Housing: 6063 Aluminium Cover: Polycarbonate Screws: 304 stainless
Application	warehouse, supermarket, factory, sports hall.
Warranty	5 years



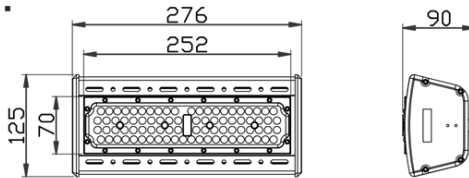


50W, 100W, 150W, 200W, 250w LED Linear High Bay Light with Sosen Driver - 150Lm/W

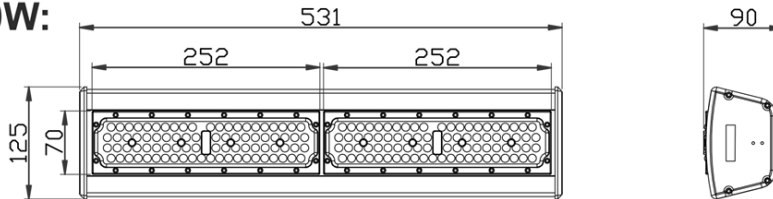
Dimensions(Unit:mm)



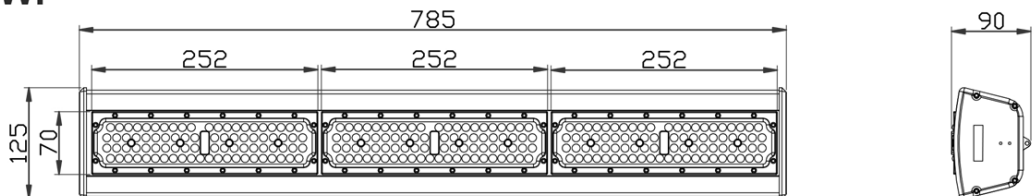
50W:



100W:



150W:

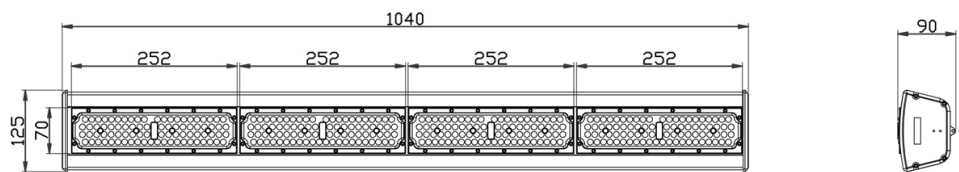




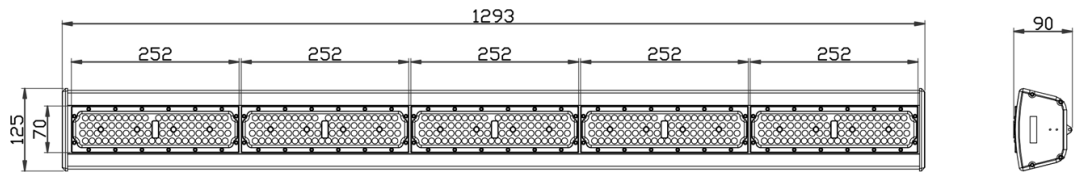
50W, 100W, 150W, 200W,
250w LED Linear High Bay
Light with Sosen Driver -
150Lm/W

Dimensions(Unit:mm)

200W:



250W:



Power	Product Size(L*W*H)
50W	L276*W125*H90mm
100W	L531*W125*H90mm
150W	L785*W125*H90mm
200W	L1040*W125*H90mm
250W	L1293*W125*H90mm

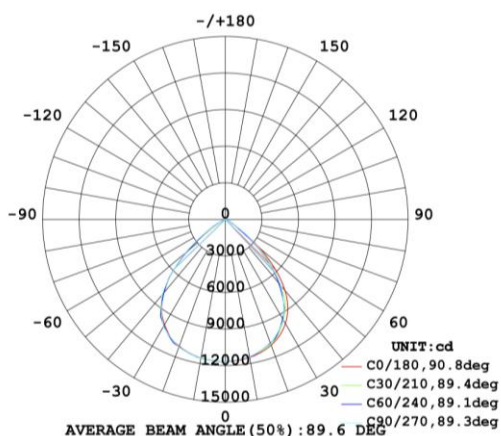




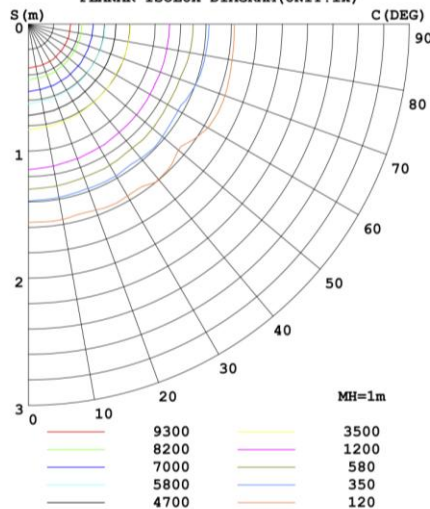
50W, 100W, 150W, 200W, 250W LED Linear High Bay Light with Sosen Driver - 150Lm/W

Test report

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



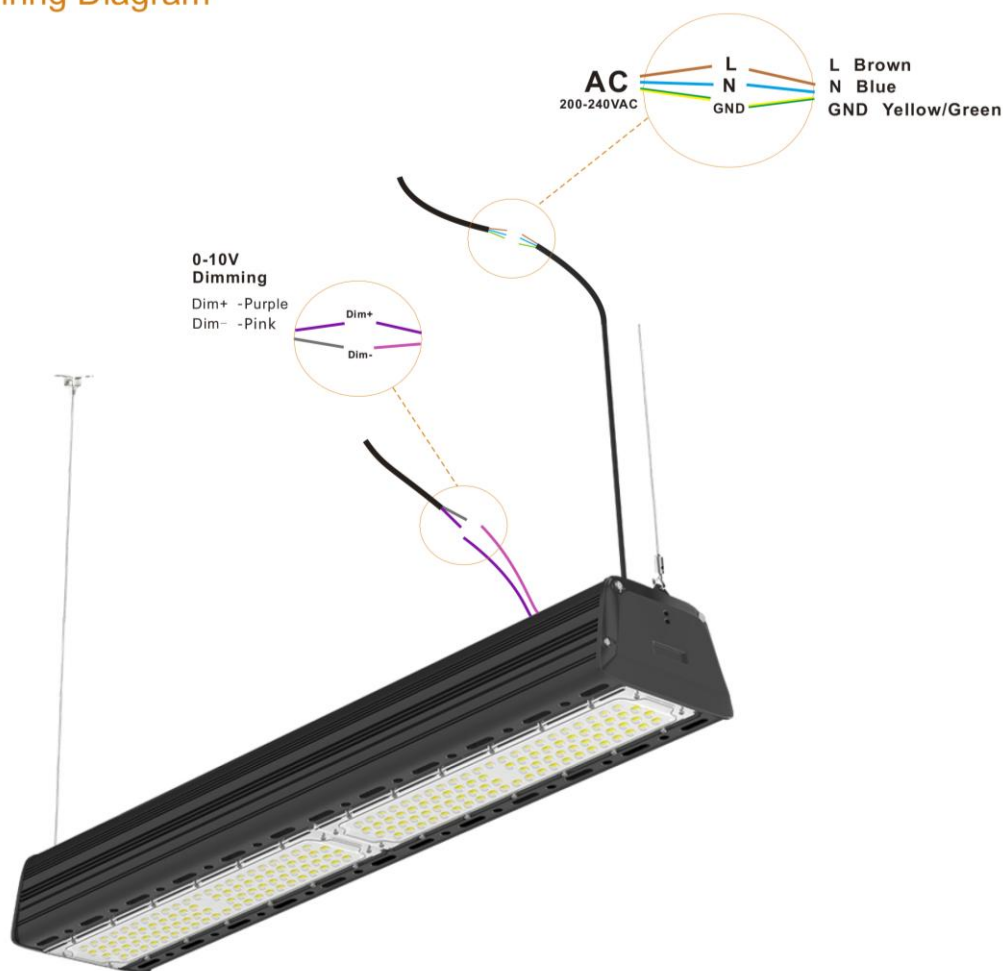
PLANAR ISOLUX DIAGRAM (UNIT: lx)





50W, 100W, 150W, 200W, 250W LED Linear High Bay Light with Sosen Driver - 150Lm/W

Wiring Diagram



Cautions:

1. This product must be installed by professionals;
2. If there is any damage on the power line or shell, it should be taken as defective product and should not be used;
3. High voltage, non-professionals are not allowed to install, disassemble the product or connect wires.

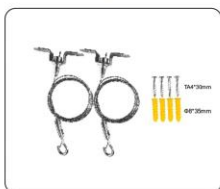




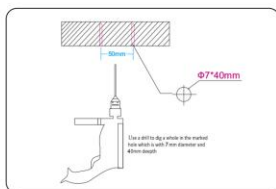
50W, 100W, 150W, 200W, 250W LED Linear High Bay Light with Sosen Driver - 150Lm/W

Installation Instructions

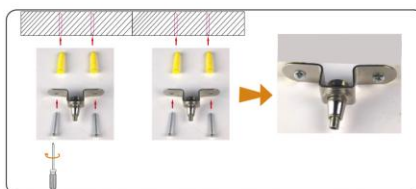
1. Suspending



Step 1: Take the kit out of the box;



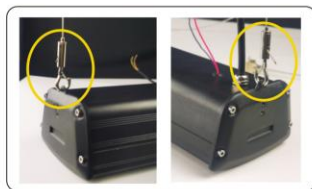
Step 2: Drill holes in the installation position,
Spacing of fitting holes is 50mm;



Step 3: Lock the fittings to the holes;



Step 4: Tie the wire rope;



Step 5: Attach the two hooks to each end of
the lamp;

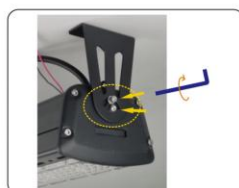


Step 6: Done (the suspension height can be adjusted);

2. Mounting



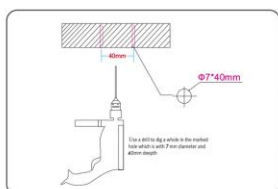
Step 1: Prepare the kit;



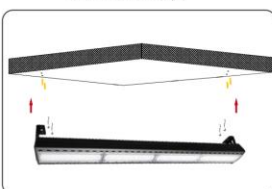
Step 2: Install the fitting at each
end of the lamp;



Step 3: As shown in the figure;



Step 4: Drill holes in the wall according to
the hole positions of the fittings,
Spacing of fitting holes is 40mm;



Step 5: Screw the lamp to the wall;



Step 6: Done (adjustable angle);

