

# LED Gooseneck Dock Light

HIGH LIGHT · DURABLE · SAVE COST

BB-MTD-XXXW-M2

LED gooseneck dock light is compact profile and flexibility enable it to be mounted between two neighboring loading docks. With the simple mounting method and ability to be positioned precisely, it is an ideal task light for use around work stations and machinery. Its flexible steel neck not only can be easily rotated and position to light with minimal obstruction to the loading dock area improve safety operation.



## ► Features

- ☑ Philips or Osram brand ,the lifetime is more than 30000h,Brightness up to 130lm/W
- ☑ Aluminium alloy or stainless steel material ,ragged ,durable and portable
- ☑ The direction and angle is adjustable
- ☑ Durable flexible gooseneck.Note: Bent use, not all straighten use
- ☑ Whole lamp IP 65 waterproof rating
- ☑ AC100~277v to DC24v transformer
- ☑ Supplied with 50cm power cord or customized any length

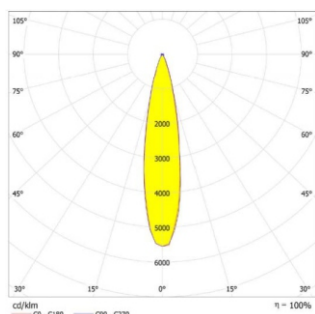
## ► Product Picture



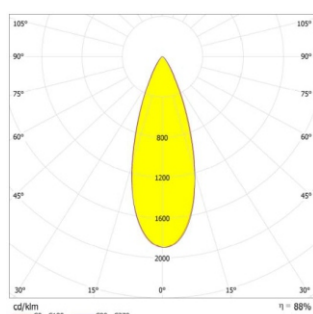
## DATA SHEET

Power	20W
Model	BB-MTD-20W-M2
Luminous Flux	2600lm
Beam Angle	20° / 30° / 45° / 120°
Materials	Aluminum Alloy+PC+Tempered Glass
Luminous Efficacy	130/lm/W
Operation Temp	-40 to +45 °C
CCT	2700K SW/3000K WW /4100K NW/5000K DW/5700K CW /6500K SCW
CRI	70+
Life Span	30,000 hours at 25 °C
Voltage	100-277VAC/50-60HZ
Driver	Listed Power Supply
Dimming	NO
Cover	Aluminum Alloy+Galvanized Steel Plate+Tempered Glass
Luminous Source	5050 SMD LED
IP	IP 65
PF	>0.90
Warranty	3 Years

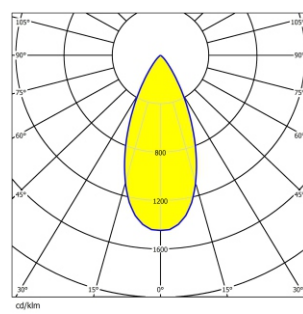
### ► Surface Of Intensity Distribution



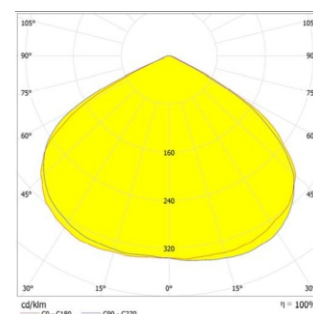
20°



30°

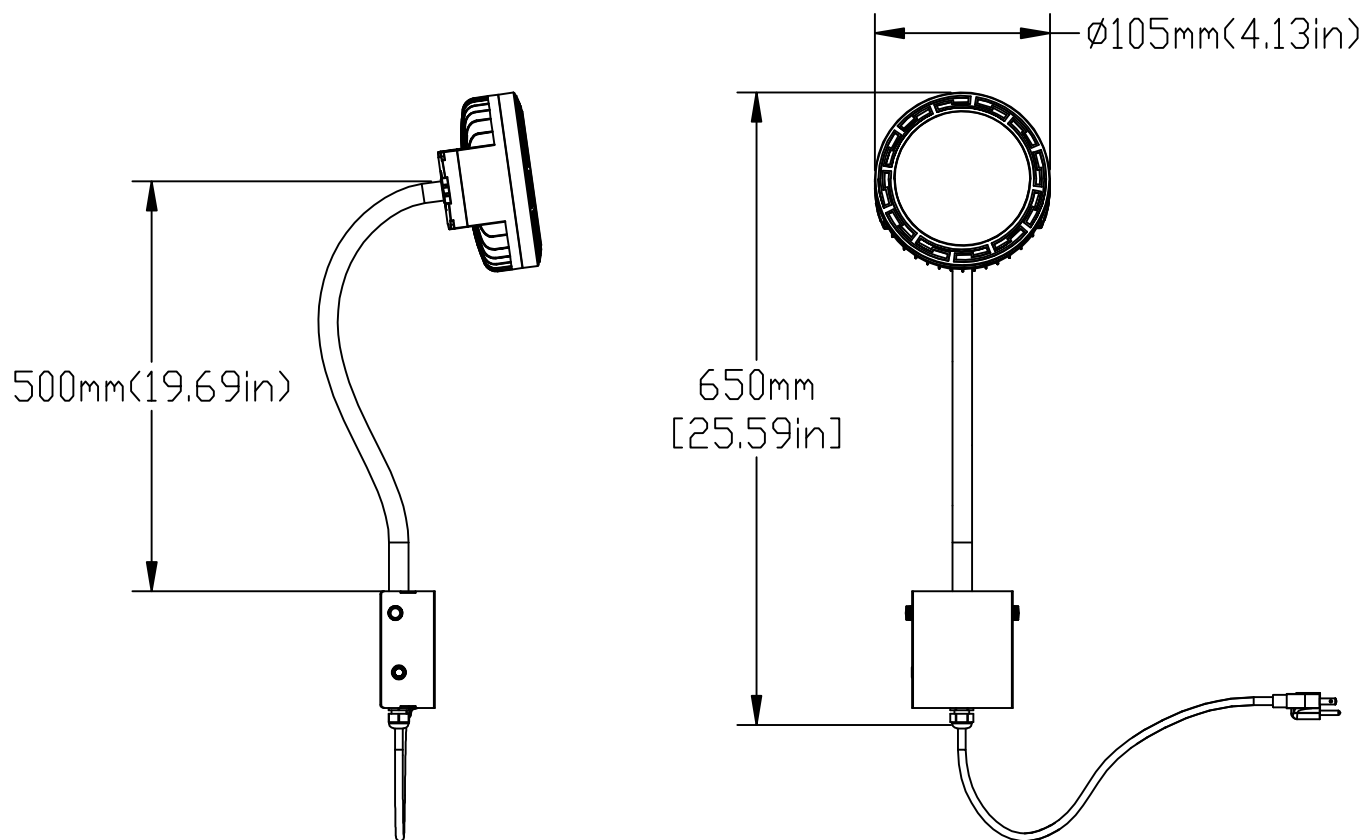


45°



120°

► Dimension



20W

► Plug

Plug can be optional as required ,Please contact sales.



001

002

003

004

005

006



EU

US

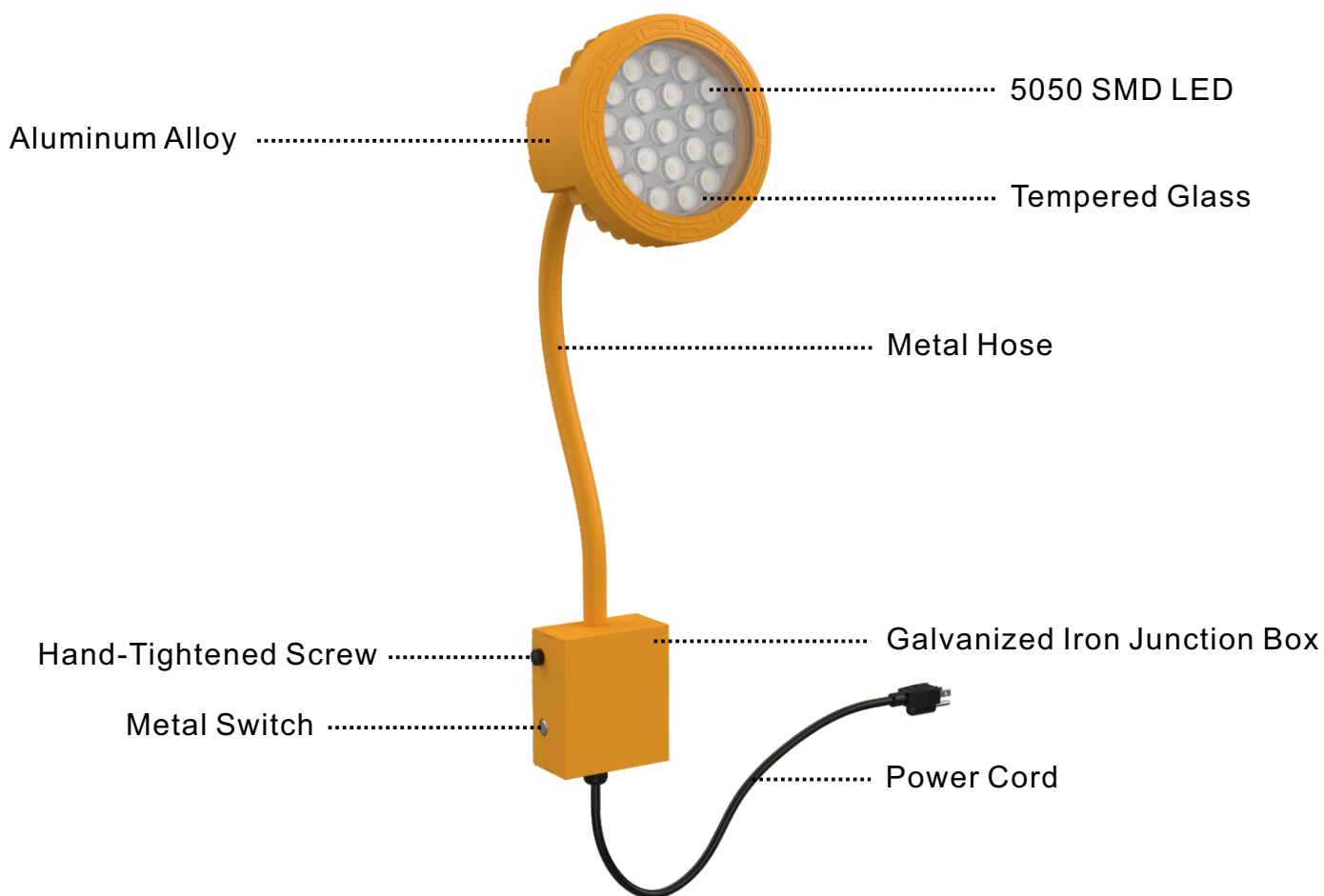
UK

CH

AU

IT

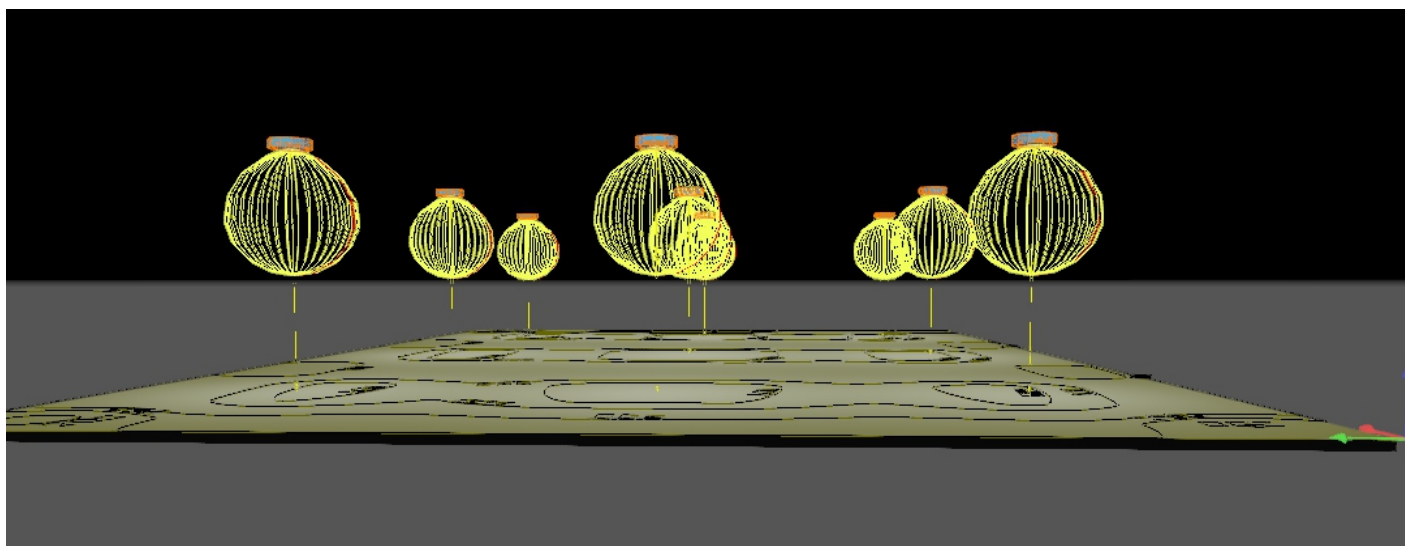
► Product Details



► Optics

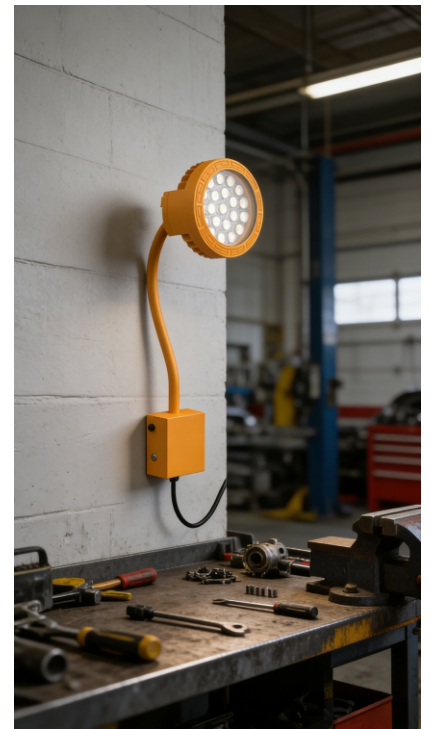
Tech.Support:

Tell us the place/L,W and usage,we have an engineer team to respond the DIALUX for lights quantity and effects, IES files are available upon request.



► **Application Case**

Widely Used In Factory Lighting. Dock Lighting. Warehouse Lighting. Goods shelf Lighting. Container Lighting..



Specifications are subject to change without notice.

Updated date: 2026-04-01