

Description

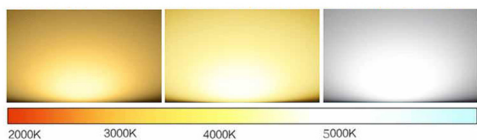
- Heavy duty LED Floodlight
- Made of die-cast aluminium in powder coated surface finish.
- Reflector made of anodized aluminium
- Tempered clear glass diffuser

FEATURES:

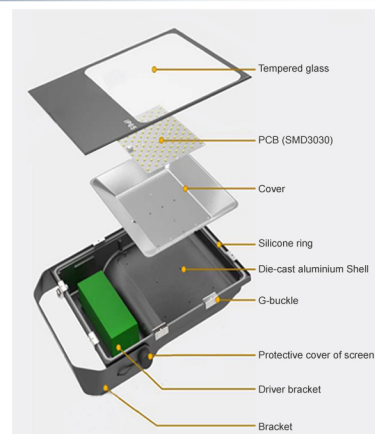
- Aluminium heat zing
- Multi angle adjustable bracket
- High efficient lighting intensity LED chip
- High Corrosion resistant capability
- Stainless steel cable gland

Others

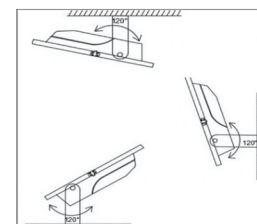
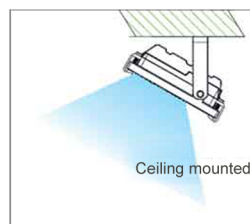
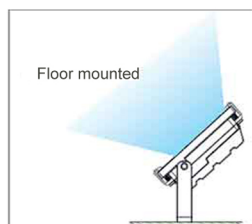
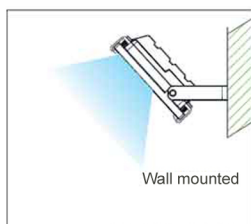
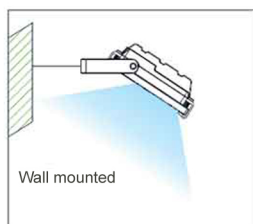
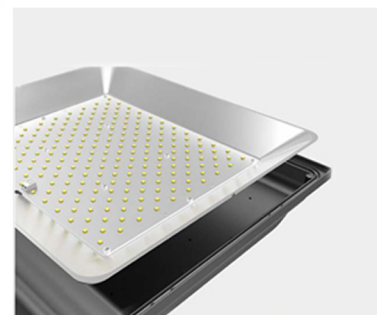
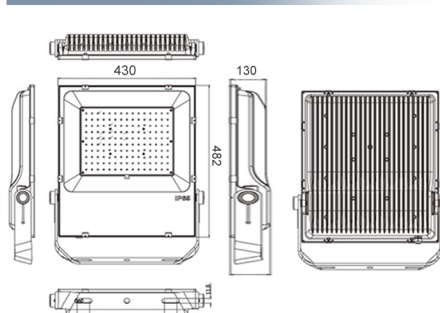
- ◆ Built-in control gear
- ◆ Philips module SMD3030
- ◆ Working Temperature: 50~60°C
- ◆ Ideal for external lighting
- ◆ European standard of EN 60598



BT-70(**)



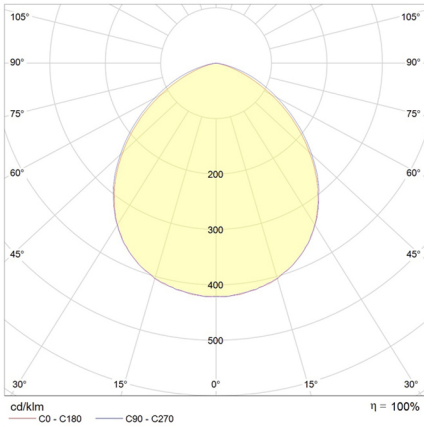
BT-70300 (300W)



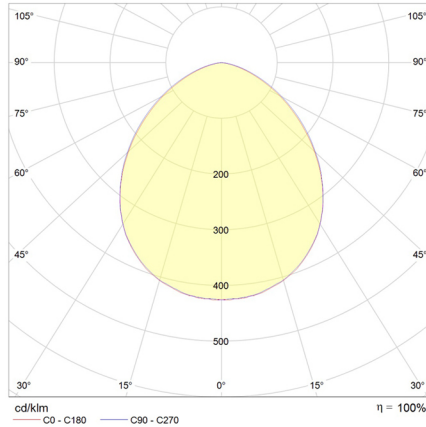
Model No.	BT-7030	BT-7050	BT-70100	BT-70150	BT-70200	BT-70250	BT-70300
Power	30W LED	50W LED	100W LED	150W LED	200W LED	250W LED	300W LED
LED Type	SMD3030	SMD3030	SMD3030	SMD3030	SMD3030	SMD3030	SMD3030
Dimension	192x172x43mm	243x202x54mm	280x252x65mm	356x312x82mm	380x349x98mm	380x349x98mm	482x430x130mm
Voltage	AC95-240V	AC95-240V	AC95-240V	AC95-240V	AC95-240V	AC95-240V	AC95-240V
Power Factor	>0.95	>0.95	>0.95	>0.95	>0.95	>0.95	>0.95
Color Temp.	2700K - 6500K	2700K - 6500K	2700K - 6500K	2700K - 6500K	2700K - 6500K	2700K - 6500K	2700K - 6500K
CRI	≥80	≥80	≥80	≥80	≥80	≥80	≥80
Luminous Flux	110LM/W	110LM/W	110LM/W	110LM/W	110LM/W	110LM/W	110LM/W
Temp. in Working	-50°C +60°C	-50°C +60°C	-50°C +60°C	-50°C +60°C	-50°C +60°C	-50°C +60°C	-50°C +60°C
Angle	120°	120°	120°	120°	120°	120°	120°
Protection	IP65	IP65	IP65	IP65	IP65	IP65	IP65
Life Span	50000 Hrs						

PHOTOMETRIC DATA

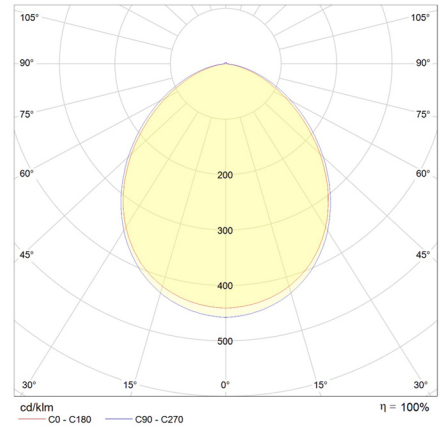
30W



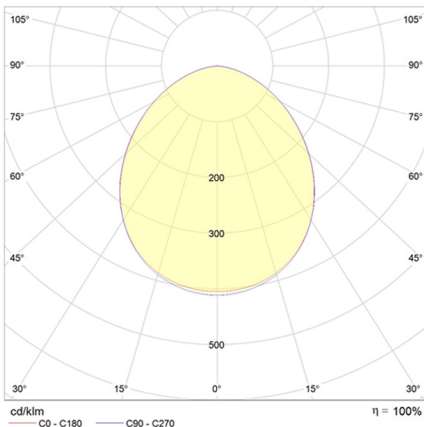
50W



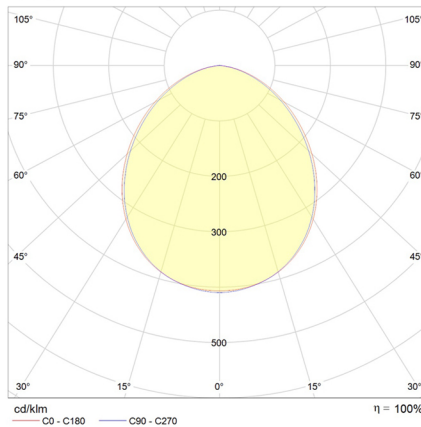
100W



150W



200W



250W

