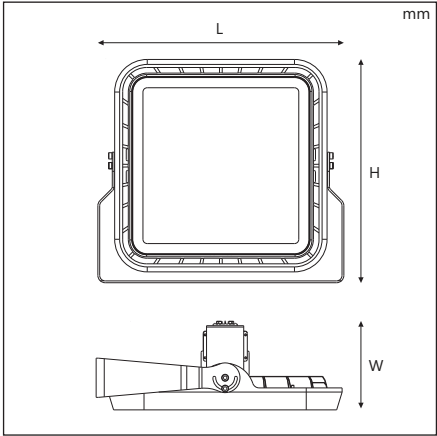


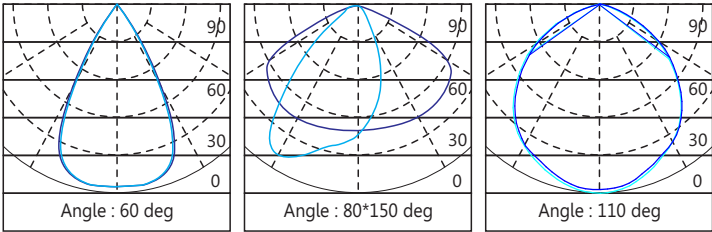
Mounting: suspended (hanging), wall mounted, ground mounted	LED: Philips	LED driver: Philips	Application:
Housing: powder coated die-cast aluminum	CRI: Ra>70-80	Volt AC: 100-240V	outdoors
Diffuser: tempered glass	CCT: CT40-4000K	Frequency: 50/60Hz	stadiums, airports,
Accessories: (optional) steel chain/cable	CT50-5000K	LED driver options:	construction sites
Fitting's finish options: 11-black matte	CT57-5700K	Motion sensor (MWS)	ware-houses, stores, gyms
Note: *other RAL colors available on request	Nominal efficacy: 130-140 lm/W	PH - phase dimmable	wide open areas
	Note: *Lm given in data is based on 4000K CCT	010V - 0-10V dimmable	Ambient Temp: -40°~+55°C
		DALI - compatible	
			5 years warranty RoHS IK08 IP66



Ref Code	Watt	Lm(±)	LxHxW
33.34.083.01.50	50W	6500	230x220x75
33.34.084.01.80	80W	11200	296x277x125
33.34.084.02.100	100W	14000	296x277x125
33.34.085.01.120	120W	16800	350x316x132
33.34.085.02.150	150W	21000	350x316x132
33.34.086.01.200	200W	28000	400x365x132
33.34.086.02.240	240W	33000	400x365x132



Beam Angle-Code:
symmetric
60°-BA60
90°-BA90
100°-BA100
110°-BA110
asymmetric
80°x150°-BA80x150



Transparent tough tempered glass diffuser

PC lens with various beam angle options

Proper heat dissipating aluminum PCB

Tough die-cast aluminum heat-sink housing

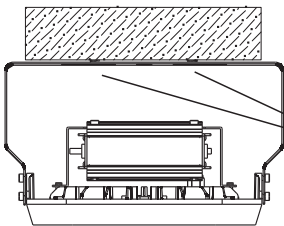
IP67 Philips driver with 4KV surge protection embedded.
The unique heat dissipation design prolong the lifespan
into 100,000 hrs operating at 55°C ambient temperature

"U" slot with 180 degree angle adjustment

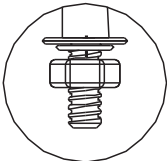
bracket with wide platform for stable fixing



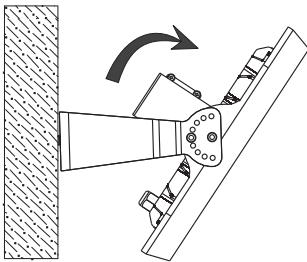
installation



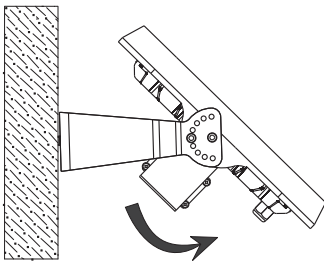
ceiling mounted



Expansion Screw



wall mounted, facing downwards



wall mounted, directed upwards