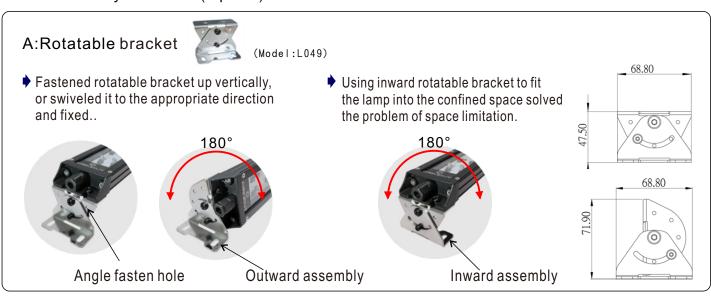
WD High Output Waterproof LED Light



- The LED uses state-of-the -art technology is impervious to shock and vibration, also the high output and low power consumption creates an environmentally friendly green product.
- The flat housing design with tempered glass, WD series are anti-impact and of great help for solving the problem of the circular glass lampshade breakage caused by impact, for example, fluorescent lamp.
- Thanks to the high LED technologies and intensive illumination, WD122 reaches to 700 lx with 2M distance and gives an excellent lighting to a higher space.
- The multiple design fulfills a variety of application, the thin wide housing extends the range of illumination; 40° and 60° beam angle and sophisticated optics creates great intensive brightness; 120° flat beam for illuminating a large area.
- Optional bracket offers 180° rotating angle for adjusting to the best illumination direction.

☐ Accessary Features (Option)



B:Flat bracket



Embedded the lamp into the original designed position by using the flat bracket, the lamp and space blended with each other into unity and appeared fashionably

elegant perfectly.





Insert flat bracket into the slot

C:Cable gland shroud



(Model:P07)

Choosing cable gland shroud for waterproof and oil-resistant enabled it to protect the cable efficiently.

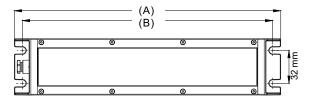


☐ Fasten Hole Distance & Diagram

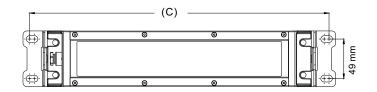
Model No.	Length(A)	Screw/	Rotatable Bracket	Rotatable Bracket	Flat
		Standard (B)	Outward Direction (C)	Inward Direction (D)	Bracket(E)
W D42	185	170	220	170	175
W D 6 2	325	310	360	310	315
W D122	575	560	610	560	565
W D28	185	170	220	170	175
W D32	325	310	360	310	315
W D47	475	460	510	460	465

Unit: mm

▼ Standard fasten

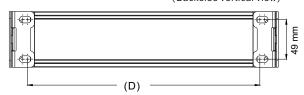


▼ Rotatable bracket outward fasten

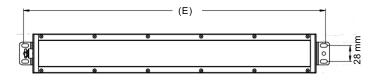


▼ Rotatable bracket intward fasten

(Backside vertical view)



▼ Flat bracket fasten



■ Model/Specification

Model No.		Specification								
Voltage 24V AC/DC	Voltage AC100V~240V	Power	Angle	Color	CCT(K)	IP	S iz e L* W * H (m m)	Weight(g)		
W D 4 2 - 4 2 4	W D 4 2 - 4 X	10W	40 °	White	5000	IP673	185*69*26	400g		
W D 4 2 - 6 2 4	W D 4 2 - 6 X	10W	60 °	White	5000	IP673	185*69*26	400g		
W D 6 2 - 4 2 4	W D 6 2 - 4 X	20W	40 °	White	5000	IP673	325*69*26	750g		
W D 6 2 - 6 2 4	W D 6 2 - 6 X	20W	60 °	White	5000	IP673	325*69*26	750g		
W D122-424	W D122-4X	40W	40 °	W h ite	5000	IP673	575*69*26	1350g		
W D122-624	W D122-6X	40W	60 °	W h ite	5000	IP673	575*69*26	1350g		
W D28-24	W D 28-X	10W	120 °	White	5000	IP673	325*69*26	750g		
W D32-24	W D 3 2 - X	20W	120 °	White	5000	IP673	325*69*26	750g		
W D47-24	W D 4 7 - X	30W	120°	White	5000	IP 6 7 3	475*69*26	1000g		

