



TECHNICAL DATA

Product Code	BLU-FLOODZ-A					
Wattage	50W	100W	150W	200W	240W	300W
Luminous Flux	2700K – 7500lm	15000lm	22500lm	30000lm	36000lm	45000lm
	3000K – 7600lm	15200lm	22800lm	30400lm	36480lm	45440lm
	4000K – 7700lm	15400lm	23100lm	30800lm	36960lm	45980lm
	6000K – 7800lm	15600lm	23400lm	31200lm	37440lm	46200lm
Luminous Efficacy	Up to 150 lm/W; 190lm option available on request					
SDCM	<3					
CRI	>83					
Beam Angle	Symmetrical -30°/60°/90°/120°					
Power Factor	0.95					
Input Voltage	220-240VAC, 50/60Hz					
LED Driver	Integral					
Control	Switched, 0-10V, DALI					
Body Material	Die Cast Aluminium					
Diffuser	Tempered Glass					
SIZE AxBxC(mm)	217*313*51mm (50W) ; 343*369*56mm; (100W)					
	368*412*58mm (150W) ; 393*422*58mm(200W)					
	393*422*58mm (240W) ; 439*483*67mm(300W)					
IP Rating	IP66					
Working Temperature	-15°C to 50°C					
Rated Life	50,000Hrs (L70)					

ORDER CONFORMATION

Product Code	XX	YY	ZZ
BLU-FLOODZ-A-50W	8-83CRI	27-2700K	30 - 30°
BLU-FLOODZ-A-100W		30-3000K	60 - 60°
BLU-FLOODZ-A-150W		40-4000K	90 - 90°
BLU-FLOODZ-A-200W		60-6000K	120 - 120°
BLU-FLOODZ-A-240W			
BLU-FLOODZ-A-300W			

Example: BLU-FLOODZ-A-50W-827-30-IP66

Specification subject to change without notice