



LED Floodlight

Toshiba LED Floodlight provides lighting that draws attention to a large area and helps to emphasize textures on vertical surfaces and walls. They can be used in outdoor fields providing constant lumen output and weatherproof functionality. Toshiba LED Floodlight is perfect to use in facade, signboard and parking area.



50W/100W
150W/200W

300W

IEC standard

IEC 60598-2-5 : Particular requirements - Floodlights.

DIMENSION



266x198x46 (50W)
313x275x53 (100W)
375x285x57 (150W)
446x345x62 (200W)
611x399x79 (300W)

(mm)

EQUIVALENT

125W / 250W / 375W / 500W / 750W



50W / 100W / 150W / 200W / 300W

Compare to HID lamp

ENERGY SAVING



ENERGY SAVING
60%
SAVES MONEY



Surge Protection



Non-Dimmable



1955-2551
TTL

Product code	Voltage (V)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Weight (kg)	Lifespan (Hrs.)
RLDFF05030BTH2	100-277	50W	6,750	135	3000K	80	≥0.95	110°	1.40	50,000h
RLDFF05057BTH2	100-277	50W	7,500	150	5700K	80	≥0.95	110°	1.40	50,000h
RLDFF05065BTH2	100-277	50W	7,500	150	6500K	80	≥0.95	110°	1.40	50,000h
RLDFF10030BTH2	100-277	100W	13,500	135	3000K	80	≥0.95	110°	2.50	50,000h
RLDFF10057BTH2	100-277	100W	15,000	150	5700K	80	≥0.95	110°	2.50	50,000h
RLDFF10065BTH2	100-277	100W	15,000	150	6500K	80	≥0.95	110°	2.50	50,000h
RLDFF15030BTH2	100-277	150W	20,250	135	3000K	80	≥0.95	110°	3.50	50,000h
RLDFF15057BTH2	100-277	150W	22,500	150	5700K	80	≥0.95	110°	3.50	50,000h
RLDFF15065BTH2	100-277	150W	22,500	150	6500K	80	≥0.95	110°	3.50	50,000h
RLDFF20030BTH2	100-277	200W	27,000	135	3000K	80	≥0.95	110°	5.00	50,000h
RLDFF20057BTH2	100-277	200W	30,000	150	5700K	80	≥0.95	110°	5.00	50,000h
RLDFF20065BTH2	100-277	200W	30,000	150	6500K	80	≥0.95	110°	5.00	50,000h
RLDFF30030BTH2	100-277	300W	40,500	135	3000K	80	≥0.95	110°	8.49	50,000h
RLDFF30057BTH2	100-277	300W	45,000	150	5700K	80	≥0.95	110°	8.49	50,000h
RLDFF30065BTH2	100-277	300W	45,000	150	6500K	80	≥0.95	110°	8.49	50,000h