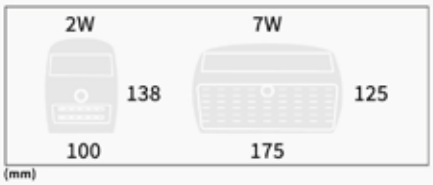
TOSHIBA

LED Solar motion sensor

Integrated design of PIR motion sensor and night sensor.
Recharged by sunlight and store power for overnight lighting
Over 7 hours lighting time after one day charge
Waterproof IP44* and IP65**, durable and Intelligent Energy-saving

DIMENSION



ENERGY SAVING

IP 44 — RLDPG00260WTH1*

IP 65 — RLDPG00765CTH2**

มอก.1955-2551 | Motion sensor | Can use outdoor IP44 and IP65 | Automatic light up at night | DIMMABLE

Product code	Voltage (V)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Colour Temperature	Sensor distance (M)	IP level	Beam Angle	Lifespan (Hrs.)
RLDPG00260WTH1	3.2 Dc	2	220	110	6000K	4-6	44	100°	20,000h
RLDPG00765CTH2	3.2 Dc	7	900	128	6500K	5-8	65	120°	35,000h

Operation temperature : -10°C to 55°C (RLDPG00260WTH1)
Operation temperature : -20°C to 50°C (RLDPG00765CTH2)