

■ UNI SOLAR LED Solar Lighting



Application

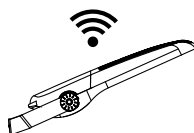
Canopy, Area, Signage, Sport & Recreation.

Luminaire Characteristic

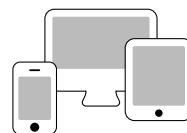
Housing	: Aluminium Alloy
Finishing	: Grey
Solar panel	: Monocrystalline
Light distribution	: Type II, Type III, Type IV
Ingress Protection (IP)	: IP66
Colour rendering (CRI)	: ≥ 70
Colour temperature (CCT)	: 3000K ~ 6000K
<i>Other CCT & CRI available upon request</i>	
Weight	: 30 kg ~ 80kg
Nominal efficacy	: 100 ~ 150 lm/W
Charging time	: > 6 hours
Discharge time	: > 12 hours / night
Working mode	: 4hr - 100%, 2hr - 60%, 6hr - 40%

Optional

Remote Control System & Smart
 Intelligent System available upon request



Energy saving with
 remote control system



Network for smart
 intelligent system

General Information

Recommended installation height	: 6m to 12m
Autonomy days	: 2 days
Geographical location	: Designed and optimised for various location

UNIVERSAL	Wattage	Lithium Battery	Solar Panel
N/A	80W	1520Wh	150W
UNI10050	100W	1900Wh	170W
UNI12050	120W	2280Wh	210W
UNI15050	150W	2850Wh	260W
UNI18050	180W	3420Wh	310W