

# Split Type 50W,60W,80W LED Integrated Solar Lamp



## Split Type 50W,60,80W LED Integrated Solar Lamp

Application: For Garden Lighting, Landscape Lighting, Street Lighting.

Model No.: SNF-250, SNF-260, SNF-280

SNF-250, 50W LED Integrated with 80W PV and 36AH Battery

SNF-260, 60W LED Integrated with 90W PV and 44AH Battery

SNF-280, 80W LED Integrated with 100W PV and 44AH Battery

General Specification:

**Model No.: SNF-250**

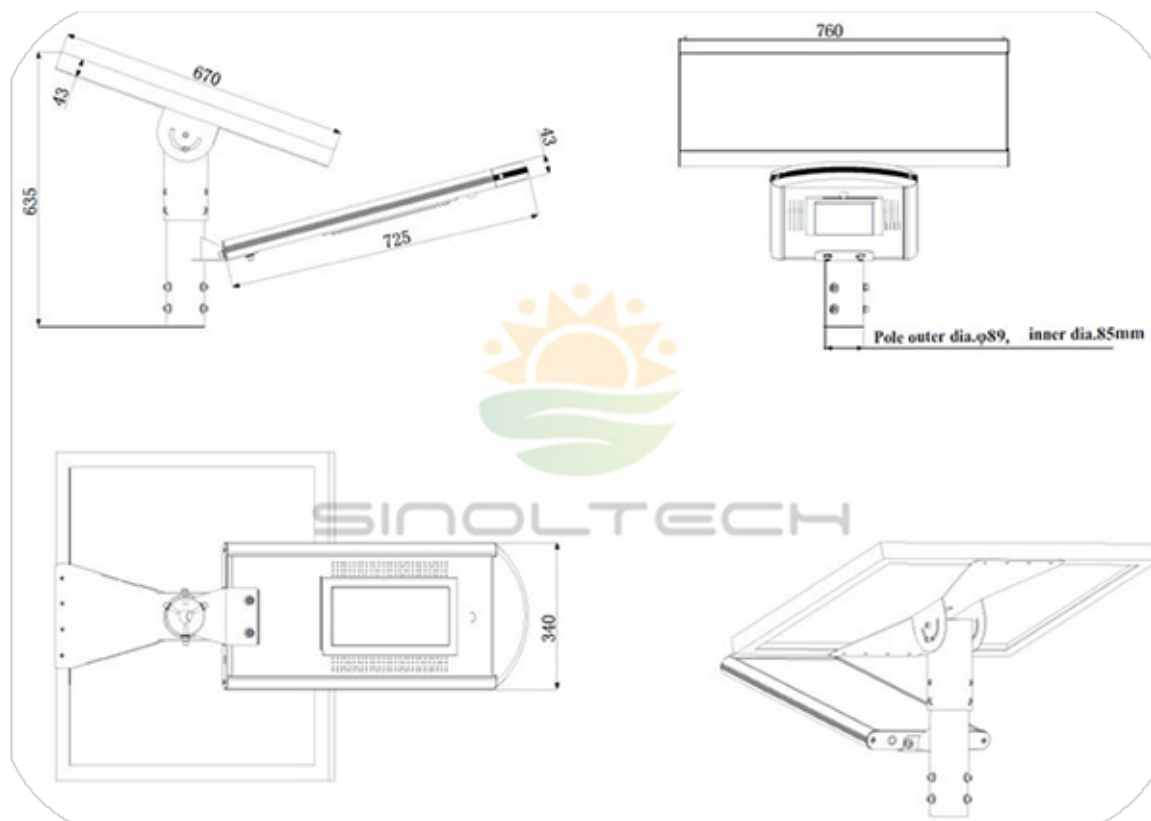
LED power	50W
Solar panel	80W, Cell brand: Solarworld
Lithium Battery	36AH Lithium
Lumen	5500~6500lm
Mounting height	6-7m
Mounting distance	30~35m for one-way road,60-70m for two-way road, intercross distance.
Working Method	Timer control, APP, Motion sensor
Waterproof degree	IP65
LED Beads Qty	51; LED Brand: Bridgelux 45
CCT	3000~6000K
Working Temp.	-30~+60C
Working Humidity	15~90%RH

**Model No.: SNF-260**

LED power	60W
Solar panel	90W, Cell brand: Solarworld
Lithium Battery	44AH Lithium
Lumen	6500~7500lm
Mounting height	7-8m
Mounting distance	30~35m for one-way road,60-70m for two-way road, intercross distance.
Working Method	Timer control, APP, Motion sensor
Waterproof degree	IP65
LED Beads Qty	60; LED Brand: Bridgelux 45
CCT	3000~6000K

Working Temp.	-30~+60C
Working Humidity	15~90%RH

#### Installation



#### Model No.: SNF-280

LED power	80W
Solar panel	100W, Cell brand: Solarworld
Lithium Battery	44AH Lithium
Lumen	8500~9500lm
Mounting height	8-9m
Mounting distance	30~35m for one-way road, 60-70m for two-way road, intercross distance.
Working Method	Timer control, APP, Motion sensor
Waterproof degree	IP65
LED Beads Qty	81; LED Brand: Bridgelux 45
CCT	3000~6000K
Working Temp.	-30~+60C
Working Humidity	15~90%RH



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Product

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