

PEEM Series

PEEM-S1\S2\T2

PROJOY
electric
Switch To Safety! -



High Craftmanship AND High Standards



Small volume



Flame retardant material



Accurate



Visual



Full-Featured



Remote Communication Support

PROJOY
electric

- Switch To Safety! -

Select Code

PE



PROJOY
Electric

EM



Electricity
Meter

S/T



Single Phase/
Three Phase

※



Current rating
1: 60A
2: 80A

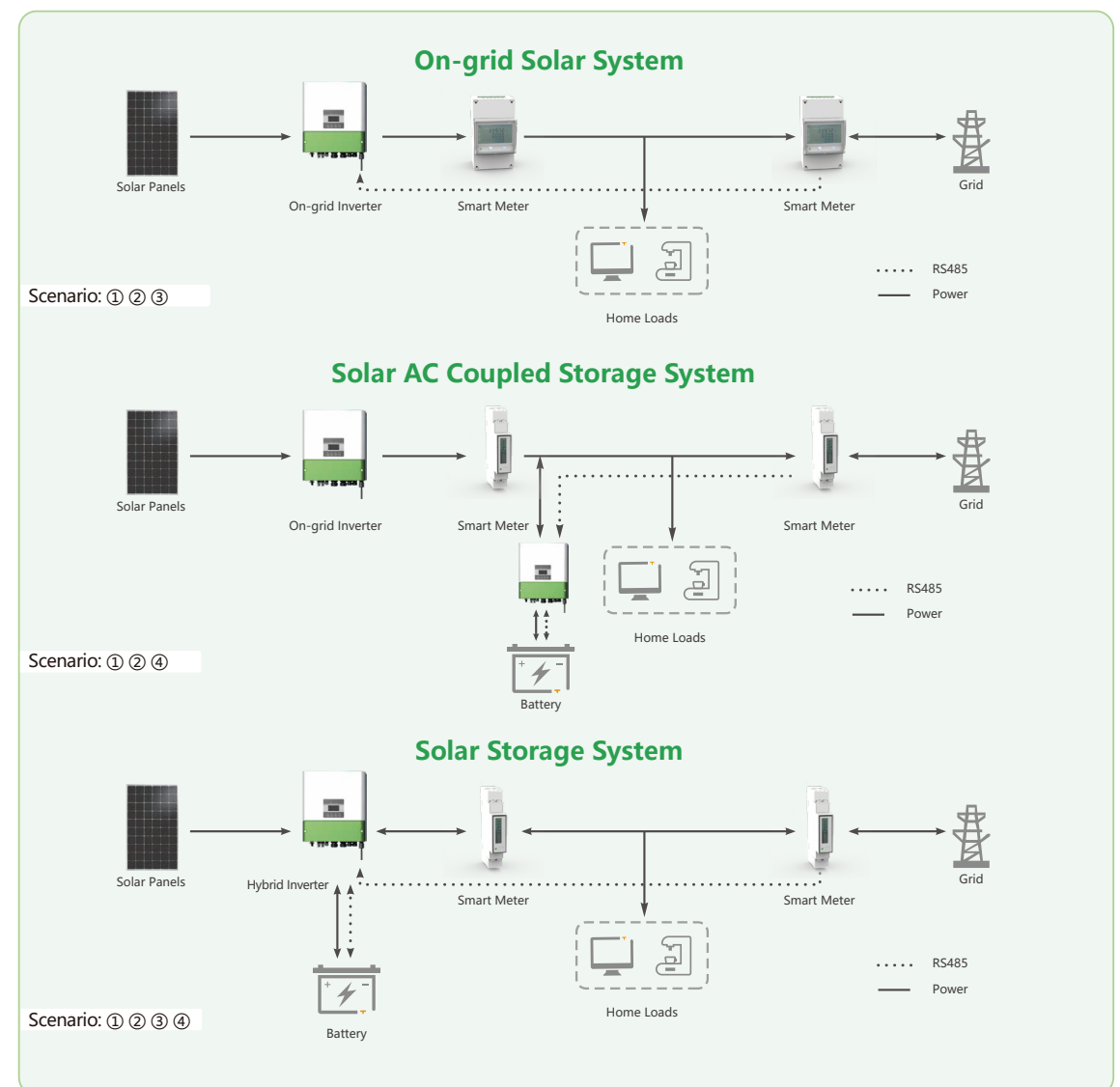
Current model:

PEEM-S1

PEEM-S2

PEEM-T2

Scenario Diagram

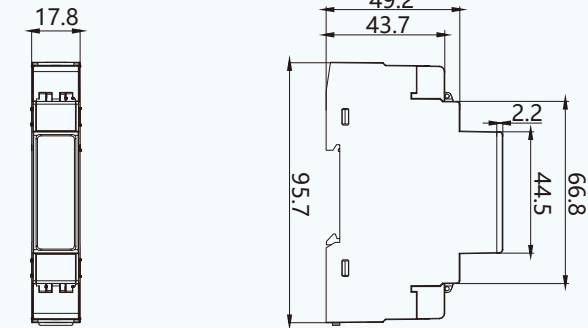


Specifications

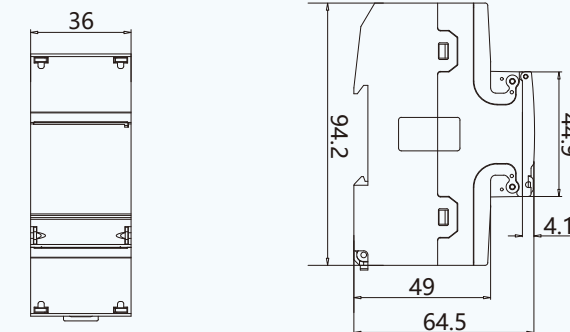
PEEM Series

Standards: IEC62053-21、IEC62053-22		PEEM-S1	PEEM-S2	PEEM-T2
Electric parameter	Current type	Single phase load, Direct connection		three phase load, Direct connection
	Nominal voltage	220V		3×100V、3×380V、3×220/380V
	Voltage range	161-276V LN AC		208-400V LL AC
	Current range	10 (60) A	10 (80) A	10 (80) A
	Frequency	45HZ-65HZ		
	Energies	000000.00~999999.99kWh		
Accuracy	Voltage	±0.5%		
	Current	±0.5%		
	Active	Class 1		
	Reactive	Class 2		
	Power factor	±1%		
Energy consumption	< 4VA			
Display and touch key-pad	Type	LCD, 8-dugit		
	Read-out	Energy: 8 dugit		
Communication mode		Pulse constant		
		RS485 Modbus		
Operating temperature	-25°C~55°C			
Storage temperature	-40°C~70°C			
Humidity	≤95%			
Elevation	< 2000m			
Housing	Dimensions(W*D*H)	18*95.5*70mm	39*94*65mm	54*90*63mm
	Material	PA66:UL94V-0		
	Sealing covers	Including		
Mounting	DIN35mm rail			
Protection degree	IP51			
weight (g)	81	160	240	

PEEM-S1



PEEM-S2



PEEM-T2

