

Sungrow Training: Commercial Portfolio – Optimize your Projects

YOUR SPEAKER FOR TODAY



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A person stands on a dark, rocky mountain peak in the foreground, their arms raised in a gesture of triumph or achievement. They are silhouetted against a bright, hazy sky. The background is a vast, layered mountain range stretching into the distance, with peaks and valleys shrouded in a soft, golden light from the rising or setting sun. The overall mood is one of accomplishment and a bright future.

Key Facts Sungrow

KEY FACTS

100% commitment to Green Energy



150+ Countries

20+ Local Subsidiaries
370+ Service Outlets



340 Gigawatt

Globally deployed
by Dec 2022



75 Gigawatt

Shipped PV Inverters
in 2022



30+%

Global Market
Share 2021



Largest

EMC Chamber
in the PV World



3.77 Billion USD

Global Sales Revenue
in 2021



40+%

Proportion of Technical
R&D Personnel



Up to 99%

Efficiency
of PV inverters

A hand is shown stacking a vertical column of five wooden blocks. The top block features a target icon with an arrow hitting the bullseye. The four blocks below it each have a solid black upward-pointing arrow. The background is blurred, showing what appears to be a person's face.

THE WORLD'S NO.1 IN BANKABILITY*

For 4 consecutive years

*BloombergNEF, 2022

SUNGROW
Clean power for all

A FOCUSED LEADER IN INVERTER TECHNOLOGY

1997

**Founded by
Professor Cao**

2006

**Start Global ESS
business**

2011

**Listed on
SZSE**



WORKING FOR A CLEAN FUTURE FOR ALL

2015

**No.1 of
Global
Market
Share**

2018

**India Factory
starts Operation**

2019

**First
100GW Inverter
Company
Worldwide**



CONTINUING FORWARD OVER 25+ YEARS

2020

**Joined
RE100**

2021

**Ranks 1st China
Top 500 ESG
Companies**

2028

**Goal for Carbon
Neutral
Production**



GLOBAL PRESENCE

20+

Subsidiaries

340 GW

Inverters Installed

150+ 10000+

Countries

Employees



Headquarters



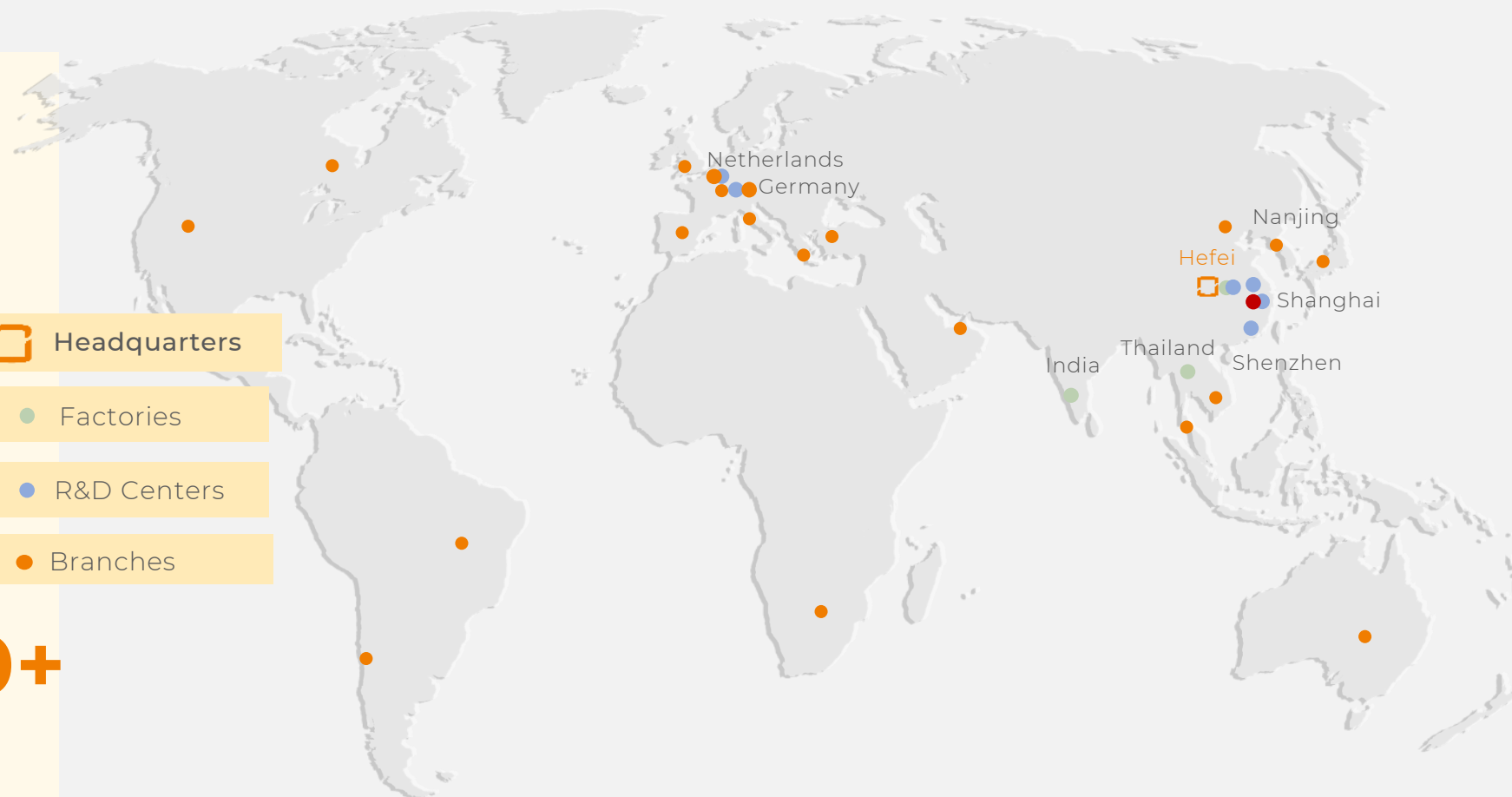
Factories



R&D Centers



Branches



SUNGROW EUROPE



3

Repair Centres



7

Local warehouses



2

Training Academies



10

Subsidiaries



Local offices or representatives



INTERSOLAR EUROPE 2023

Munich, Germany

Booth B3.310 B3.410

June 14-16, 2023

RE100 EP100



WHERE TO FIND WHAT?

SUNGROW - DE FEITEN

SUNGROW
Clean power for all

ONZE DISTRIBUTEURS



Wij werken samen met de grootste distributeurs in heel Europa en zo hebben we altijd de juiste omvormer voor elk scenario. **Klik hier om onze distributeurs te bekijken.**

PLANNING SOFTWARE



Met onze iSolarDesign software wordt de planning van uw volgende project eenvoudiger dan ooit. Nog niet geprobeerd? **Plan hier jouw volgende project!**

ONZE PRODUCTEN

**Waar
VIND JE
WAT?**



Op de productpagina's op onze website vind je datasheets, certificaten, factsheets en nog veel meer. **Bekijk de video om te zien waar je wat kunt vinden.**

PRODUCT VIDEOS



Op ons YouTube-kanaal vind je installatie- en inbedrijfstellingsvideo's voor al onze producten. Installeren was nog nooit zo eenvoudig! **Klik hier en overtuig jezelf.**

WEBINARS



Jouw directe verbinding met ons! Je kan alle komende webinars en eerdere opnames online vinden. **Check het nu!**

SUNGROW POWER NEWS



**AL HET NIEUWS
ÉÉN
ABONNEMENT**

Blijf altijd up-to-date met het Sungrow Power News. Ontvang product updates en aankondigingen van trainingen of evenementen. **Registreer nu en mis niets!**



OUR LOCAL PARTNERS

Our Distributors

solarclarity

ESTG  Leading in
Positive Energy



krannich
global solar distribution

OSW

memodo 

GRC 
europe

cebeo


IBC
SOLAR

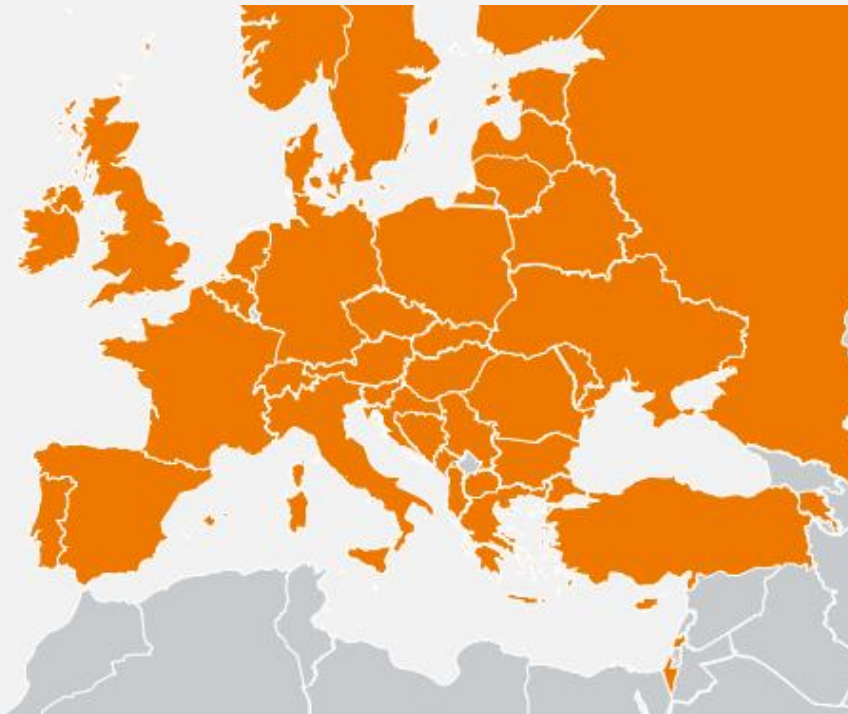


A close-up, over-the-shoulder shot of a man with a beard and dark hair, wearing a dark blue shirt. He is focused on a task, using a yellow wire with a red and yellow handle to work on the internal components of a white appliance, possibly a washing machine or dryer. The appliance is mounted on a white wall. The text "OUR SERVICE OFFER" is overlaid in the lower half of the image.

OUR SERVICE OFFER

SERVICE BEYOND BORDERS

A CLOSER LOOK AT OUR EUROPEAN NETWORK



*Germany, UK, Ireland, Spain, Portugal, Italy, Belgium, Turkey, Greece, Romania, Spain, Portugal, Netherlands, France, Poland and Israel

- **100+** Employees, hiring ongoing
- Service **Hotline & Technical Support**
- Service **Repair Centres & Warehouses**
- Operating **all over Europe, Israel**
- Active in more than **20+ countries***



EUROPEAN SERVICE PARTNER NETWORK

WE ARE CLOSE TO YOU

49 

Service Partners
for On-Site Service

3 

Repair Centres

2 

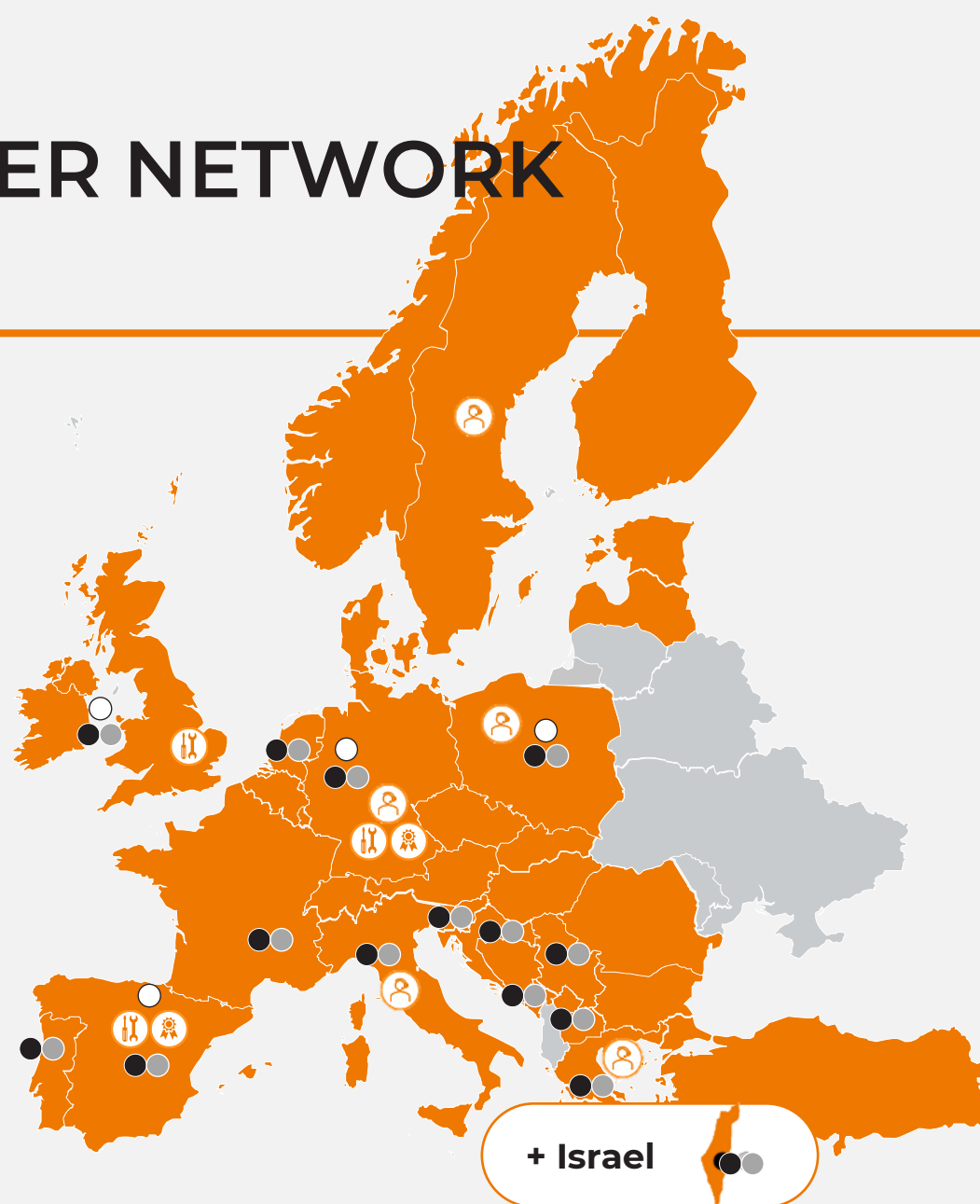
Training Centres

5 

Hotlines

●● Service Level 1&2

○ Service Level 3



HOW TO CREATE A SERVICE TICKET?

SUNGROW | **GSP** | Service Ticket | Warranty Registration | System Setting | Message

All Search

EN KrawczykAlexander


<https://gsp.sungrow.cn/>

Homepage x Ticket Information x

Hello, KrawczykAlexander
Welcome to Sungrow Global Service Platform

Draft() Ongoing() Pending() Close() Cancel() All()

Search Ticket

Project Name	Ticket Title	Service Type	Ticket No.	Ticket Status	Company Name	Person in Charge	Product Category	Address	Create Date
<p>Respective individual status visible: and documents can be stored</p>  <p>Total 0 10/page < 1 > Go to 1</p>									

Create Service Ticket



C&I PORTFOLIO

SUNGROW

C&I PV SOLUTIONS

3-PHASE STRING INVERTERS – MULTI MPPT – CX SERIES



PHASE-OUT

SG110CX V11

SG110CX V112



PHASE-OUT

SG33/40/50CX V112

SG30CX (Ukraine only)



SG33CX-P2 V12
SG50CX-P2 V12

SG25CX-P2 V12 ³
SG30CX-P2 V12 ³
SG36CX-P2 V12 ³
SG40CX-P2 V12 ³

³subjected to MOQ



SG125CX-P2 V11
SG125CX-P2 V112
SG125CX-P2 V113

MONITORING



WiNet



PHASING-OUT in Q2

EyeM4 ⁴



COM100E



Logger1000

COM100E always includes Logger1000



THE NEW SG33-50CX-P2

NEW GENERATION



THE NEW SG33-50CX-P2

SG25CX-P2 *

SG36CX-P2 *

SG30CX-P2 *

SG40CX-P2 *

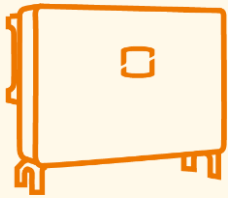
SG33CX-P2

SG50CX-P2

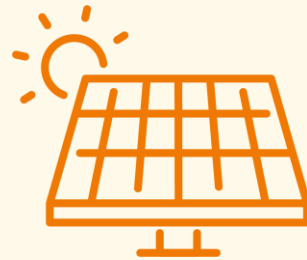
* Not included in regular portfolio, but can be provided upon request. MOQ is one container



THE NEW SG33-50CX-P2



3/4 MPPTS and
MC4-EVO2 DC
Connectors



30 A DC
Current MPPT
Input



Patented Design
New AC
Terminal



THE NEW SG33-50CX-P2

NEW MPPT DESIGN

3 MPPTs in SG33CX-P2 and 4 MPPTs in SG50CX-P2



THE NEW SG33-50CX-P2



**COMPATIBLE WITH
HIGH-CURRENT MODULES**

30 A for each MPPT



THE NEW SG33-50CX-P2



NEW AC BOX DESIGN

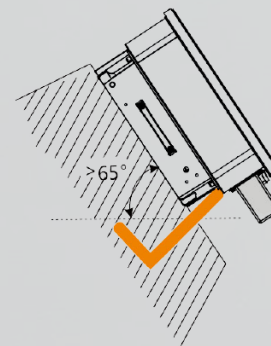
Plug and play with patented structure
design of AC terminals



THE NEW SG33-50CX-P2

EASY INSTALLATION

Practical side handles, $\geq 65^\circ$ installation



HIGH CAPACITY, SMALL SIZE

Approx. 0.64 m x 0.57 m x 0.24 m

LIGHTWEIGHT

Approx. 40 kg



THE NEW **SG33-50CX-P2**

WIDE VOLTAGE RANGE

160 V - 1000 V input range

1.4 DC/AC RATIO

Recommended max. PV input power

110% AC OUTPUT POWER

Max. AC output power at mild temperatures (Max. 40°C)



THE NEW SG33-50CX-P2

NEW DC CONNECTION TYPE

MC4 EVO2 DC connectors

DC SPD TYPE I + II

Extra safety for rooftop applications

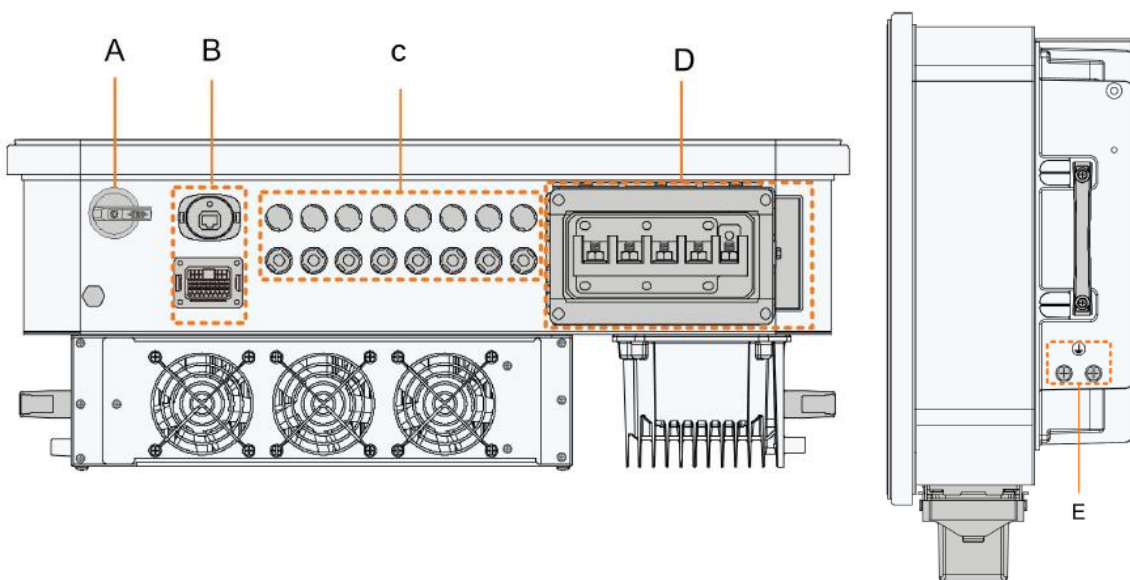
HIGH PROTECTION RATING


Ingress protection IP66 & Corrosion C5



PRODUCT DESCRIPTION

SG33-50CX-P2

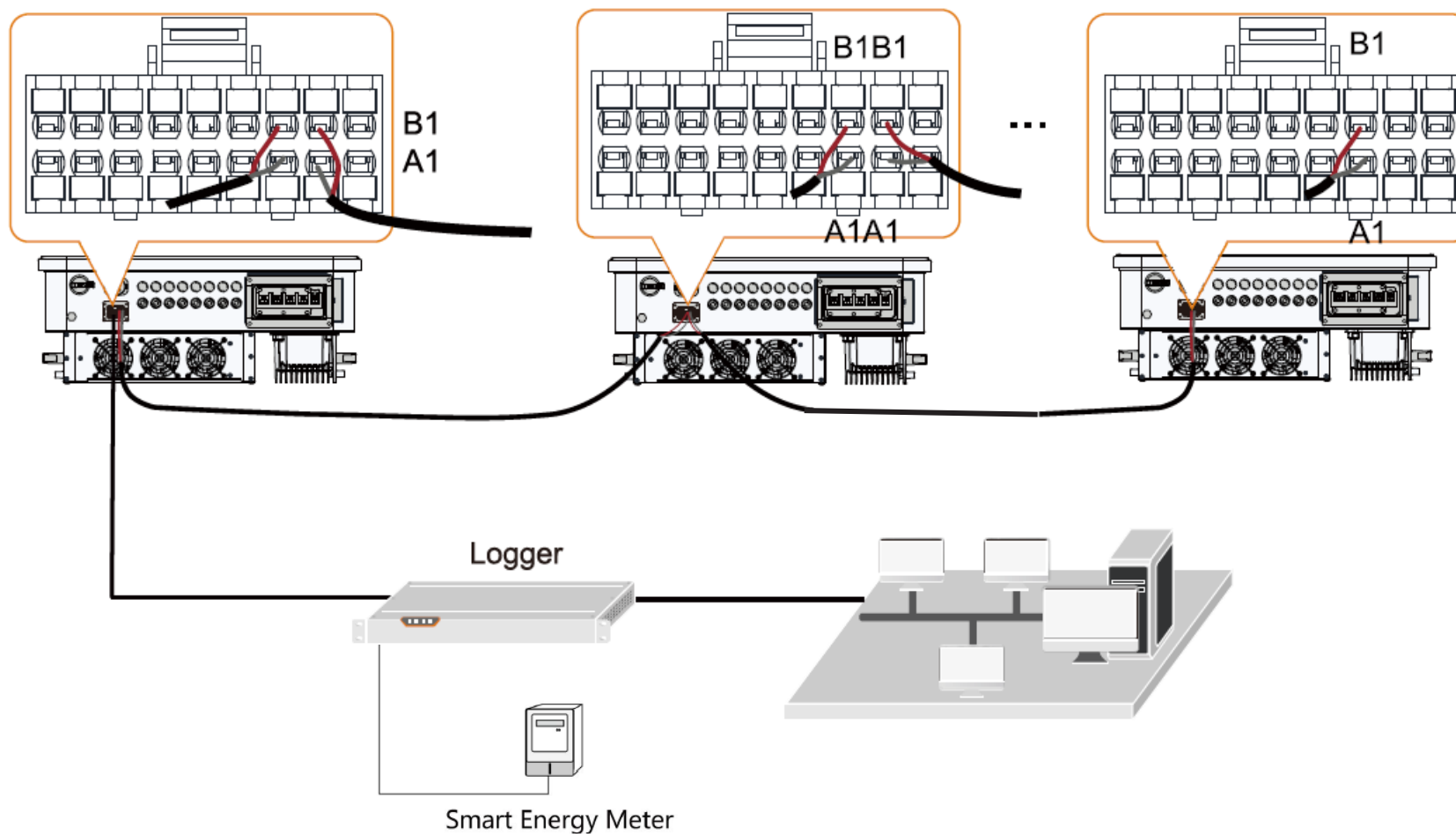


Item	Terminal	Mark	Note
A	DC Switch	DC SWITCH	Used to switch on and off the DC input.
B	Communication terminal	COM1	For communication module connection.
		COM2	DI, DRM, DO, RS485, Smart Energy Meter
C	PV terminals	PV1,PV2, PV3, PV4, PV5, PV6	6 pairs of terminals (SG25/30/33CX-P2)
		PV1,PV2, PV3, PV4, PV5, PV6, PV7, PV8	8 pairs of terminals (SG36/40/50CX-P2)
D	AC wiring terminal	AC	Used for AC output cable connection.
E	External grounding terminal		Used for reliable grounding of the inverter 2, use at least one of them to ground the inverter.



ELECTRICAL CONNECTION

MULTIPLE INVERTERS - MULTIPLE INVERTERS SG33-50CX-P2

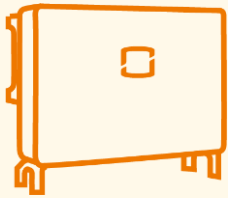


THE NEW SG125CX-P2

MORE POWER
MORE FLEXIBILITY



THE NEW SG125CX-P2



12 MPPTs



30 A DC
Current Input



New AC
Compartment



THE NEW SG125CX-P2



MORE FLEXIBLE DESIGN

12 MPPTs for up to 24 strings

THE NEW SG125CX-P2



**COMPATIBLE WITH
HIGH-CURRENT MODULES**

30 A for each MPPT



THE NEW SG125CX-P2



NEW AC COMPARTMENT

Connectors are easily accessible and positioned at perfect height



THE NEW SG125CX-P2

DOORSTOPPER

Practical doorstopper to keep the AC compartment open during installation or maintenance

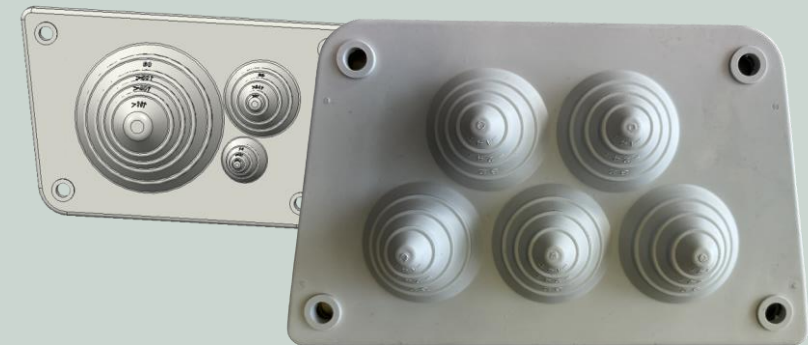


THE NEW SG125CX-P2

AC SEALING PLATE

Adaptive sealing plate (single cable) to cable diameter

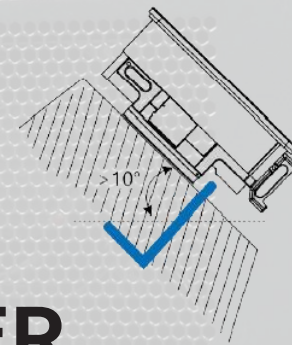
- 3-hole X Plate: In scope of delivery for all SG125CX-P2 versions
- 5-hole X Plate: To be ordered separately. Will be soon included in CX-P2 scope of delivery



THE NEW SG125CX-P2

EASY INSTALLATION

Practical side handles, $\geq 10^\circ$ installation



HIGH CAPACITY, SMALL INVERTER

Approx. 1 m x 0.8 m x 0.4 m

LIGHTWEIGHT

87 kg

THE NEW SG125CX-P2

WIDE VOLTAGE RANGE

180 V - 1000 V input range

1.4 DC/AC RATIO

175 kW recommended max. PV input power

LOW START-UP VOLTAGE

Startup voltage of only 200 V



THE NEW SG125CX-P2

NEW DC CONNECTION TYPE

MC4 EVO2 DC connectors

DC SPD TYPE I + II

Extra safety for roof-top applications

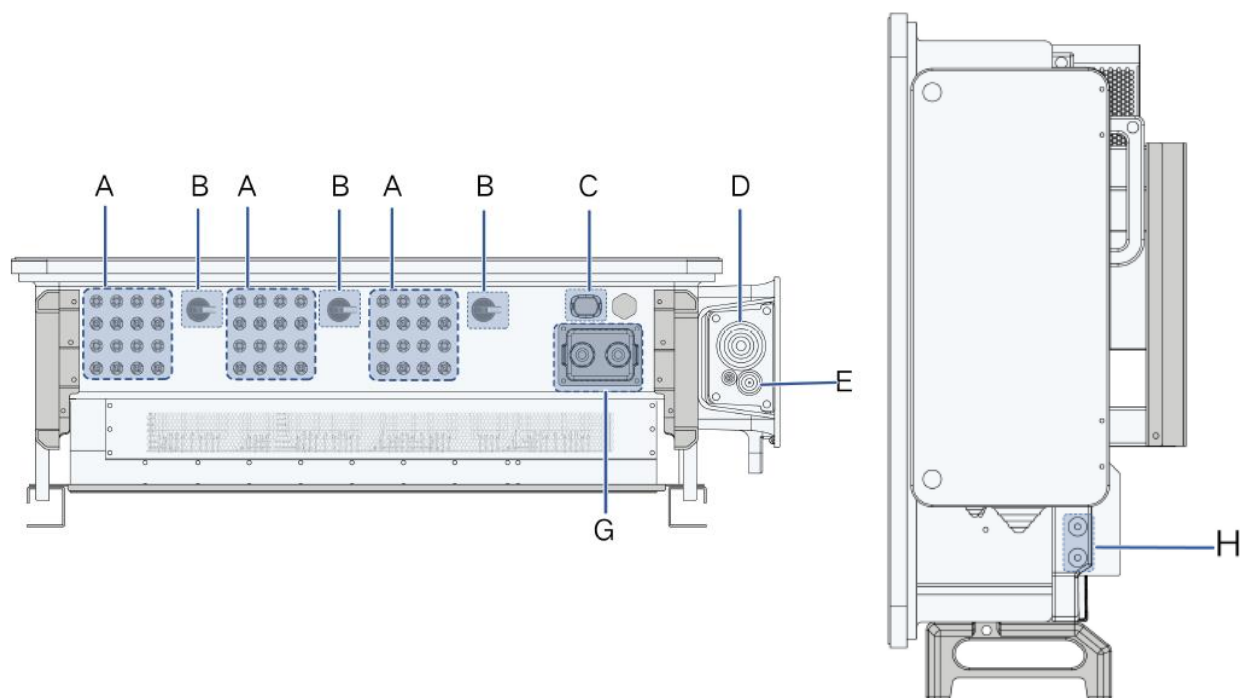
HIGH PROTECTION RATING


Ingress protection IP66 & Corrosion C5



PRODUCT DESCRIPTION

SG125-CX-P2

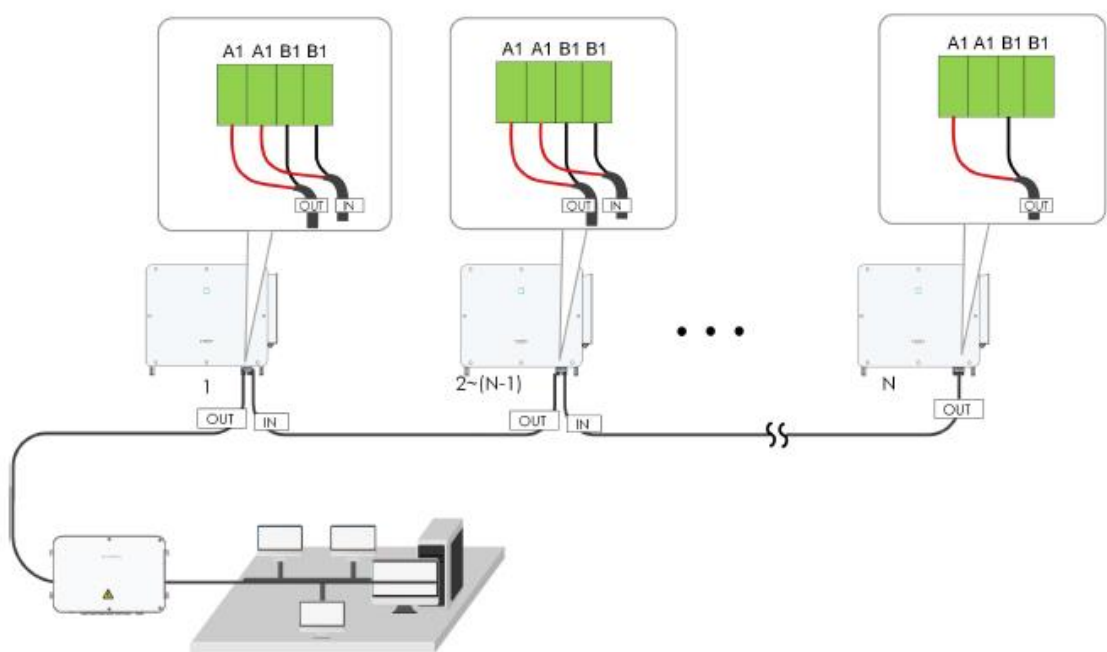


Item	Terminal	Mark	Note
A	PV terminals	+ / -	PV connector
B	DC Switch	DC SWITCH	Used to switch on and off the DC input.
C	Communica- tion terminal	COM3	For communication module connection.
D	AC wiring terminal	—	Used for AC output cable connection.
E	Standby grounding terminal*	—	Used for internal grounding.
F	PE terminal	—	Used for internal grounding.
G	Communica- tion terminal	COM1,COM2	RS485 communication, digital input/output DI/ DO, etc.
H	Additional grounding terminal		use at least one of them to ground the inverter.

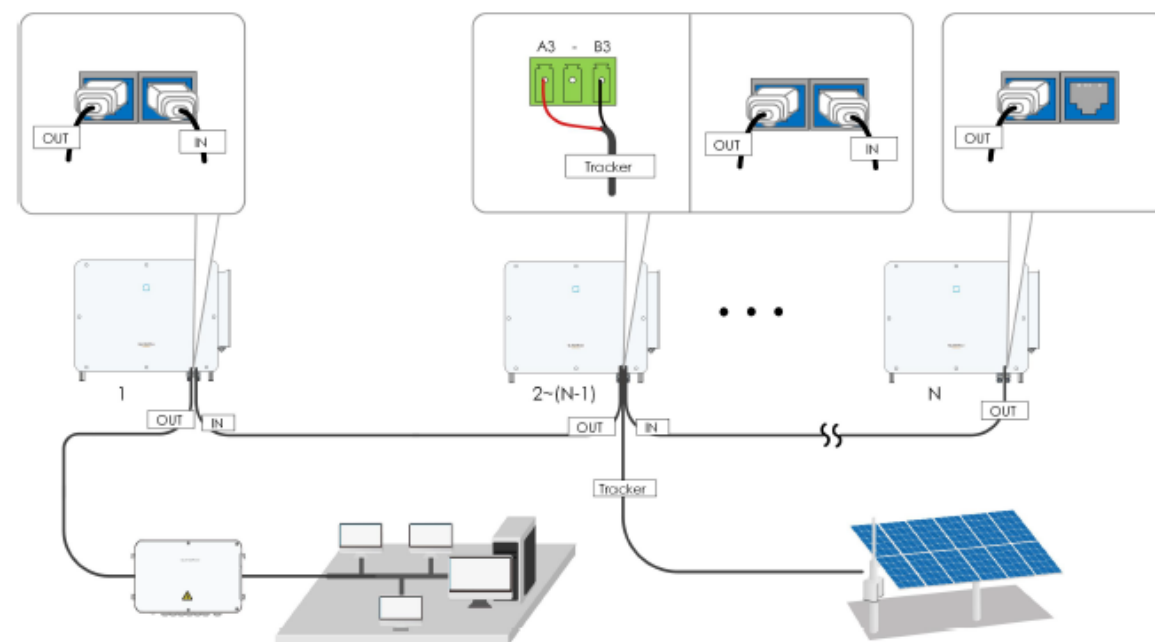


ELECTRICAL CONNECTION

COMMUNICATION CONNECTION – MULTIPLE SG125CX-P2 INVERTERS



RS485 Terminal Block Connection



RJ45 Connection



C&I PV INVERTERS RECAP

SG33-50CX-P2



- Up to 12 MPPTs
- High Current Module Compatibility
- PID Recovery
- Fuse-Free Design
- IP66, Weatherproof
- AFCI
- DC SPD Type I+II
- Easy Installation & Commissioning

SG125CX-P2



THE NEW SG33-125CX-P2 RECAP

Type	SG33CX-P2	SG50CX-P2	SG125CX-P2
Grid Connection (V)	400 / 3-phase		
Start-up Voltage (V)	200		
Operating MPPT Voltage (V)	160 – 1000		180 - 1000
Nr. MPPTs	3	4	12
Nr. Input / MPPTs	2		
Max. Current per Input/per MPPT (A)	15 / 30		
Max. Short-Circuit Current per Input/per MPPT (A)	20 / 40		
SPD Type	DC Type I + II / AC Type II		
Max. DC AC Ratio	1.5		
Max. Efficiency (%)	98.5		
Protection Degree	IP66		
Dimensions (W x H x D, mm)	624 x 575 x 245	1020 x 795 x 360	
Communication	Wi-Fi / LAN / Bluetooth / RS485		
Weight (kg)	38	41	87
Smart I-V Curve Diagnosis	✓		
Q@Night	✓		
Arc Fault Protection	✓		
PID Recovery	✓		



CERTIFICATION OVERVIEW BENELUX

	SG33CX-P2	SG50CX-P2	SG125CX-P2
Netherlands		✓	
Belgium		✓	



INSTALLATION VIDEOS – SG25-125CX-P2

- Mechanical & Electrical installation video for the SG25-50CX-P2:
 - <https://support.sungrowpower.com/VideoDetail?id=1634107096592539649&proId=1416&proLangId=1&langId=&proType=1>
- Mechanical & Electrical installation video for the SG125CX-P2:
 - <http://support.sungrowpower.com/VideoDetail?id=1587720887289143297&proId=1375&proLangId=1&langId=&proType=1>



A photograph of a modern industrial manufacturing environment. In the foreground, a large white robotic arm with black cables is positioned on the left. In the background, another white robotic arm is visible, working on a production line. The factory floor is filled with various mechanical components, wiring, and equipment. The lighting is bright, typical of an industrial facility.

C&I INVERTER

FEATURES

THE NEW SG33-125CX-P2

FAULT RECORDER

- Types of fault detections:
 - Grid **overvoltage** fault
 - Grid **undervoltage** fault
 - Leakage **current** fault
- Can be accessed through iSolarCloud
- Easier O&M:
 - Assists O&M personnel to judge the root cause of a fault



THE NEW SG33-125CX-P2

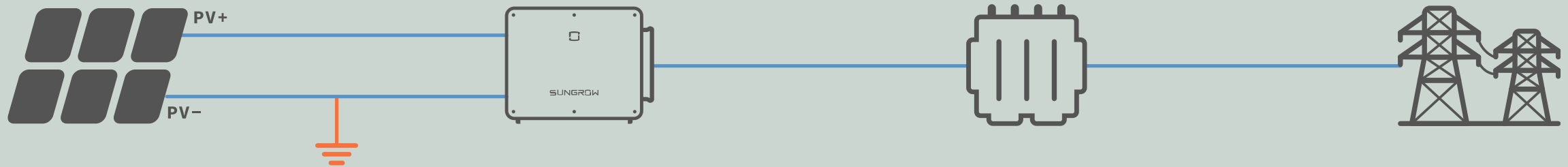
ARC FAULT CIRCUIT INTERRUPTION

- DC collection by current sensor
- Circuit interruption in **200 ms**
- Identification of serial arc fault on DC cable up to **200 m**
- **5 times** automatic reactivation

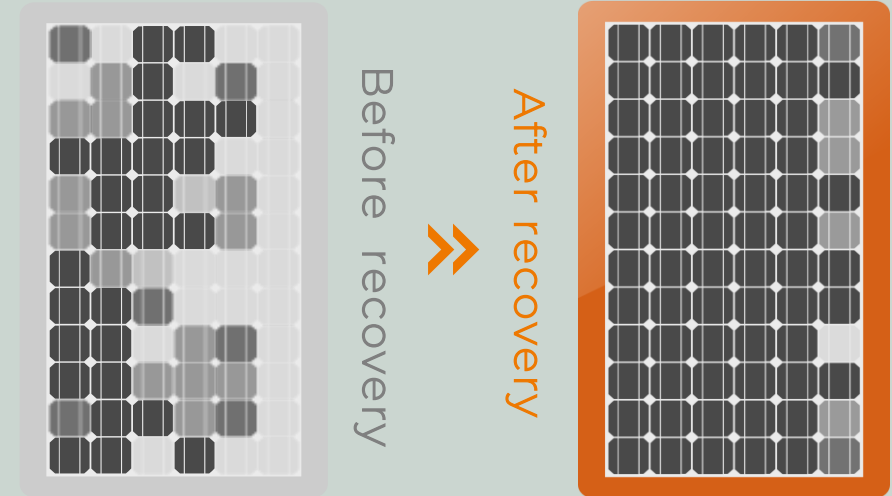


THE NEW SG33-125CX-P2

PID RECOVERY



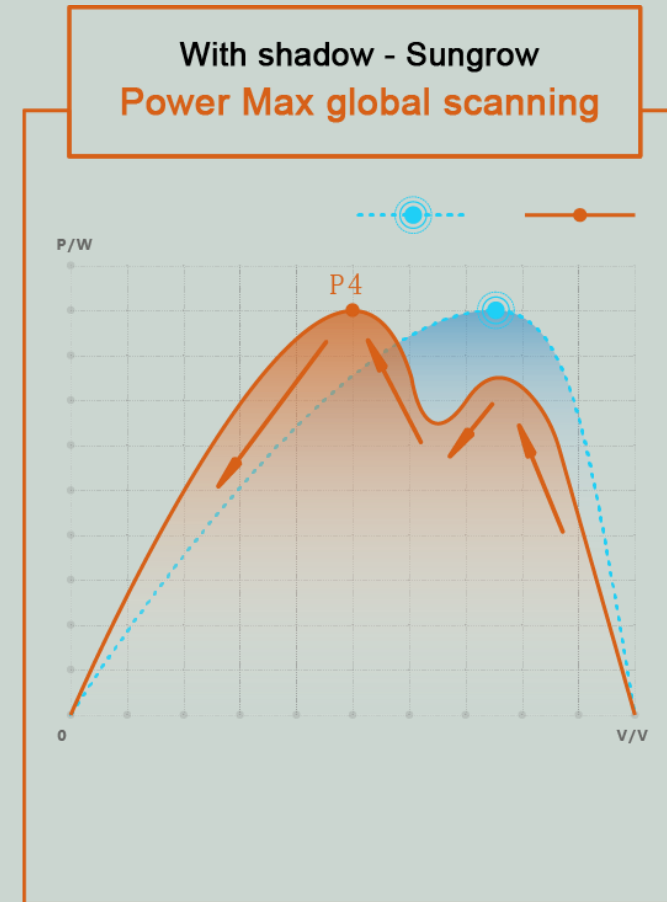
- **Night** PID Recovery
- 2 PID Schemes: **Positive** and **Negative Voltage Scheme**



THE NEW SG33-125CX-P2

GLOBAL MPPT TRACKING

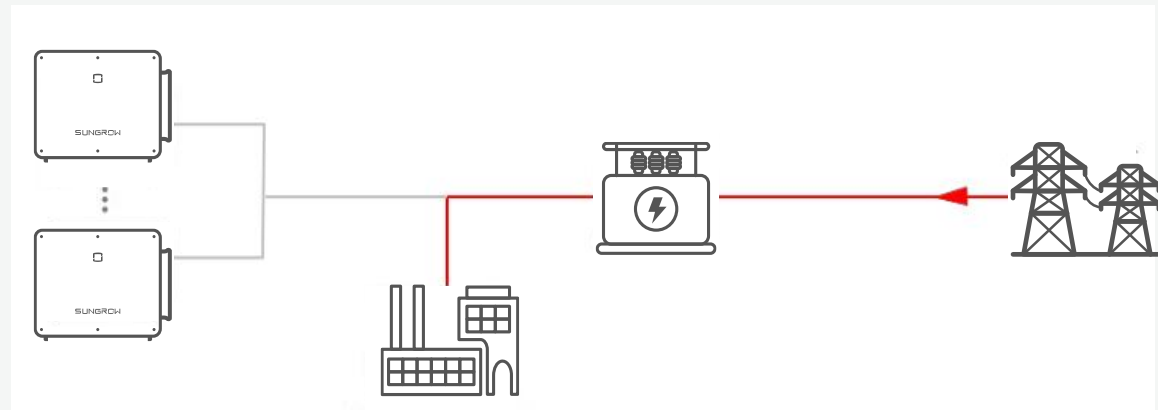
- Full PV curve scanning for improved shading tracking
- **Manual, Timing** and **Periodic** Scanning
- Activation via **iSolarCloud**



THE NEW SG33-125CX-P2

Q @ NIGHT

- Monitor **AC reactive consumption** in real time
- Quick **response time < 100 ms** after night detection
- Activation via **iSolarCloud**



— Reactive power consumption

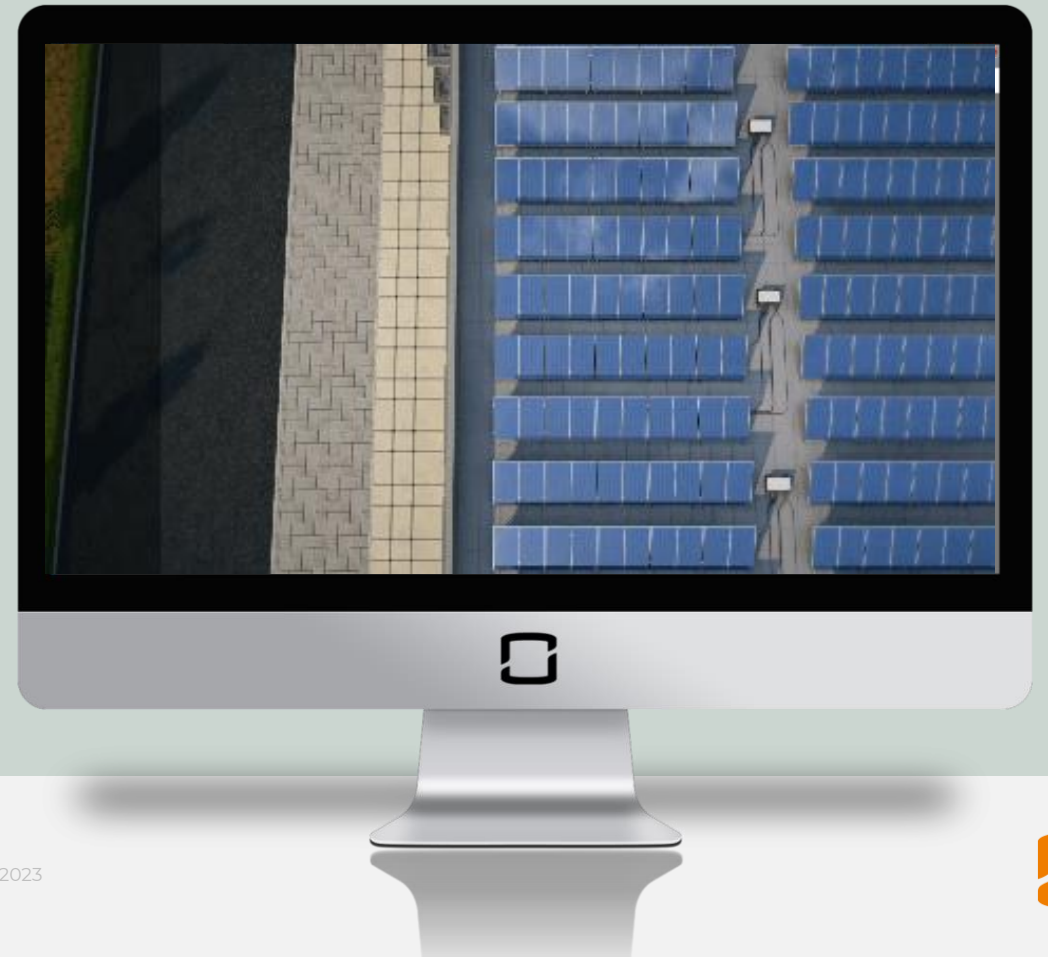
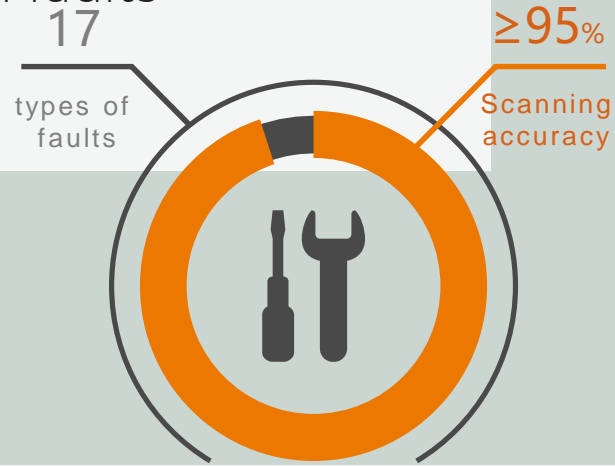
— Reactive compensation



THE NEW SG33-125CX-P2

SMART I-V DIAGNOSIS

- Free monitoring in iSolarCloud
- Scanning accuracy > 95%
- Analyse 17 types of faults
- Improved O&M



THE NEW SG33-125CX-P2

SPD PROTECTION

DC SPD Type I+II

- Improved Lightning protection
- Rooftop applications
- Better withstanding of high voltage PV modules

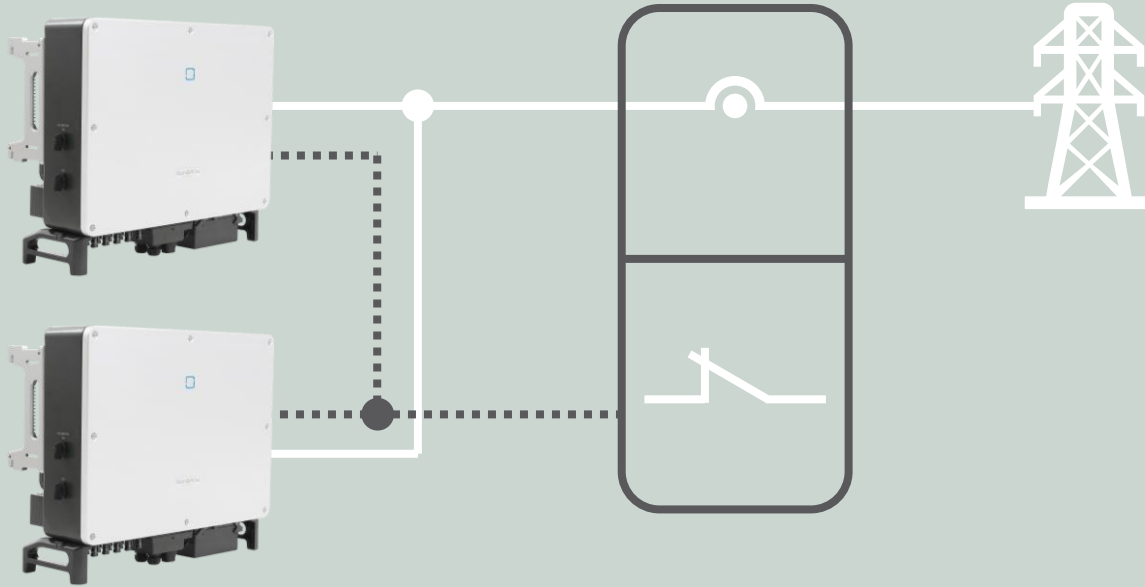


**Saves extra money and
installation effort**



THE NEW SG33-125CX-P2

EMERGENCY STOP / NS PROTECTION / RIPPLE CONTROL



Dry Contact

- DI-Port: NS Protection & Emergency Stop
- DO-Port: Fault Alarm Outputs



SUNGROW

C&I INVERTER ACCESSORIES



THE SG33-125CX-P2 ACCESSORY DEVICES

Monitoring & Power Control

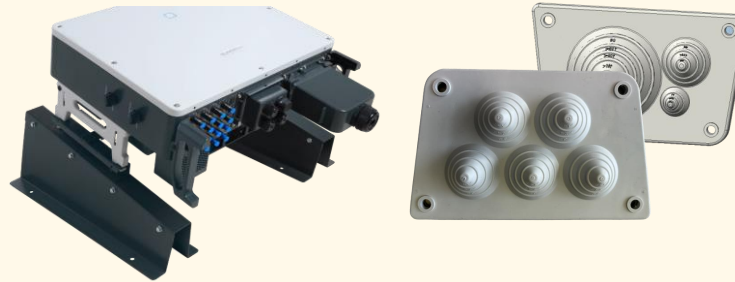


WiNET-S



COM100E or
Logger1000

Installation Accessories



X-Rack (SG125CX-P2) X-Plate (SG125CX-P2):
3-hole or 5-hole

Energy Meter



DTSD1352

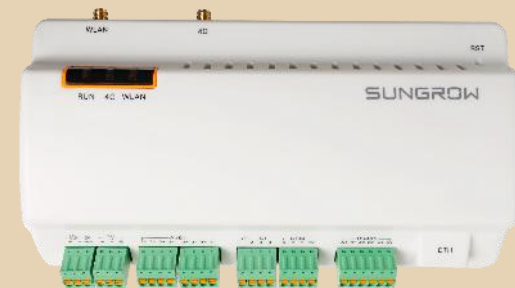
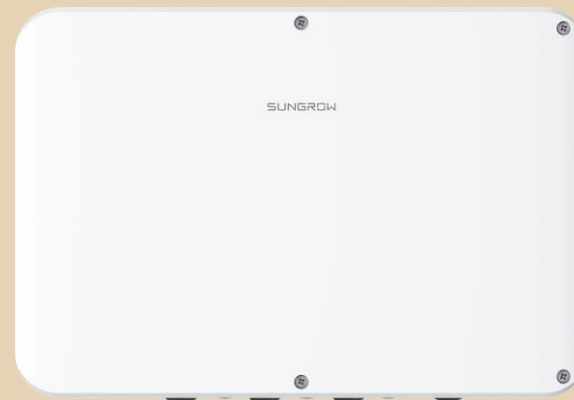


COMMUNICATION

WiNet-S



COM100E / Logger1000



SUNGROW MONITORING PRODUCTS

FOR CX-(P2) INVERTER SERIES



WINET-S

PHASING-OUT in Q2



EYEM4 ¹



COM100E



LOGGER1000

COM100E always includes Logger1000

	WINET-S	EYEM4 ¹	COM100E	LOGGER1000
Supported device number	1	10	30	30
Automatic device search and assign addresses	●	●	●	●
Automatic connect cloud by scanning QR code	●	●	●	●
O&M remotely / locally	●	●	●	●
Inverter parameter setting	●	●	●	●
Inverter firmware updating	●	●	●	●
Built-in WEB pages	●	●	●	●
Third party extension			●	●
Power control	● (one inv)		●	●
Virtual meteo stations			●	●
Remote web operation			●	●

¹ EyeM4 not compatible with SGCX-P2



WINET-S

- Supports one inverter
- Live data: 10 sec. refresh rate
- Wifi & Ethernet
- Active power limitation & feed-in limitation in combination with an energy meter



LOGGER1000 & COM100E

- Supports up to 30 devices
- Live data: 10 sec. refresh rate
- Wifi & Ethernet
- Transfer configuration via Modbus RTU, TCP and FTP
- Active & Reactive power control and feed-in limitation



EYEM4 PHASE OUT

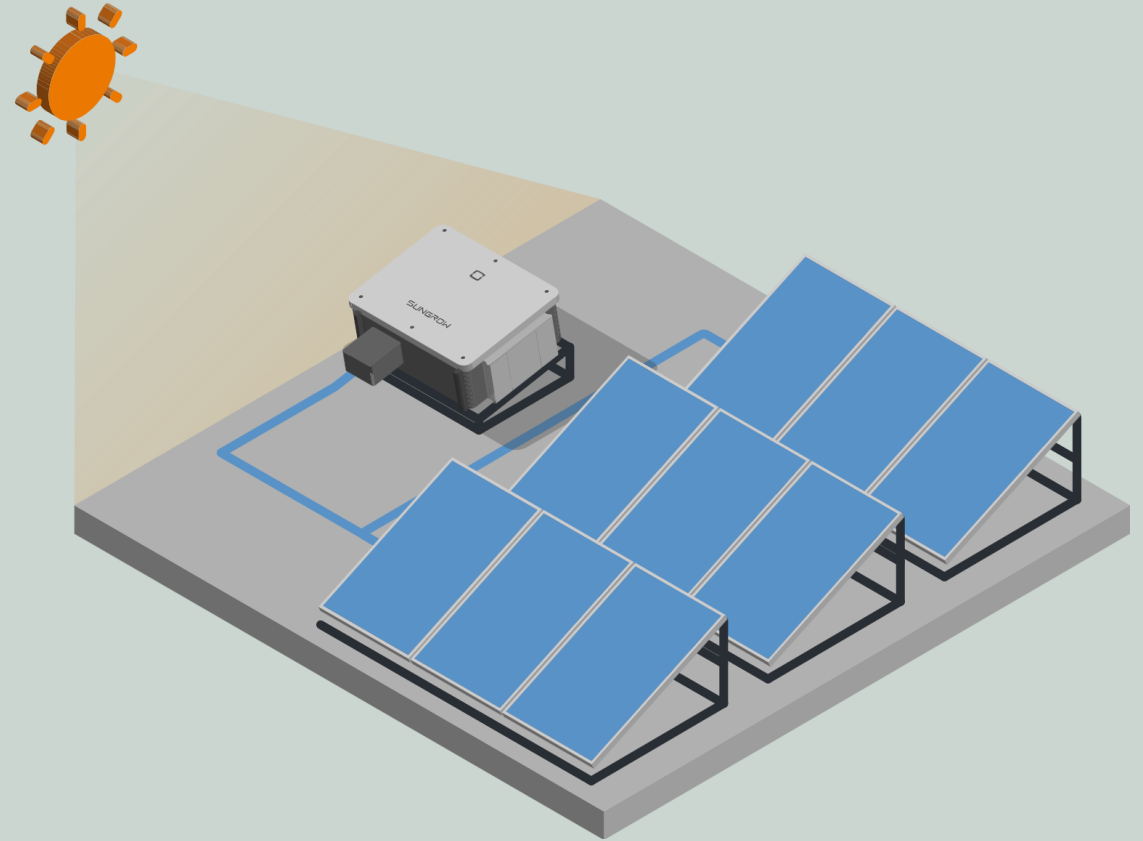
- **Not** compatible with SGxxCX-P2 - can only be used with the old SGxxCX series
- Will be **discontinued in Q2 2023** – All open orders will be fulfilled



THE NEW SG33-125CX-P2

X-RACK

- New horizontal mounting system
- **25-50CX-P2**: Under development
- **125CX-P2**: Orderable



ENERGY METER COMPATIBILITY

FEED-IN LIMITATION

SUNGROW - DTSD1352 6A



- Direct Smart Meter connection to SG33-125CX-P2 (single inverter)
- Connection to Logger1000, COM100E (multiple inverters)
- Response time > 800 ms

JANITZA- UMG604, UMG104 & WEIDMÜLLER - EM610

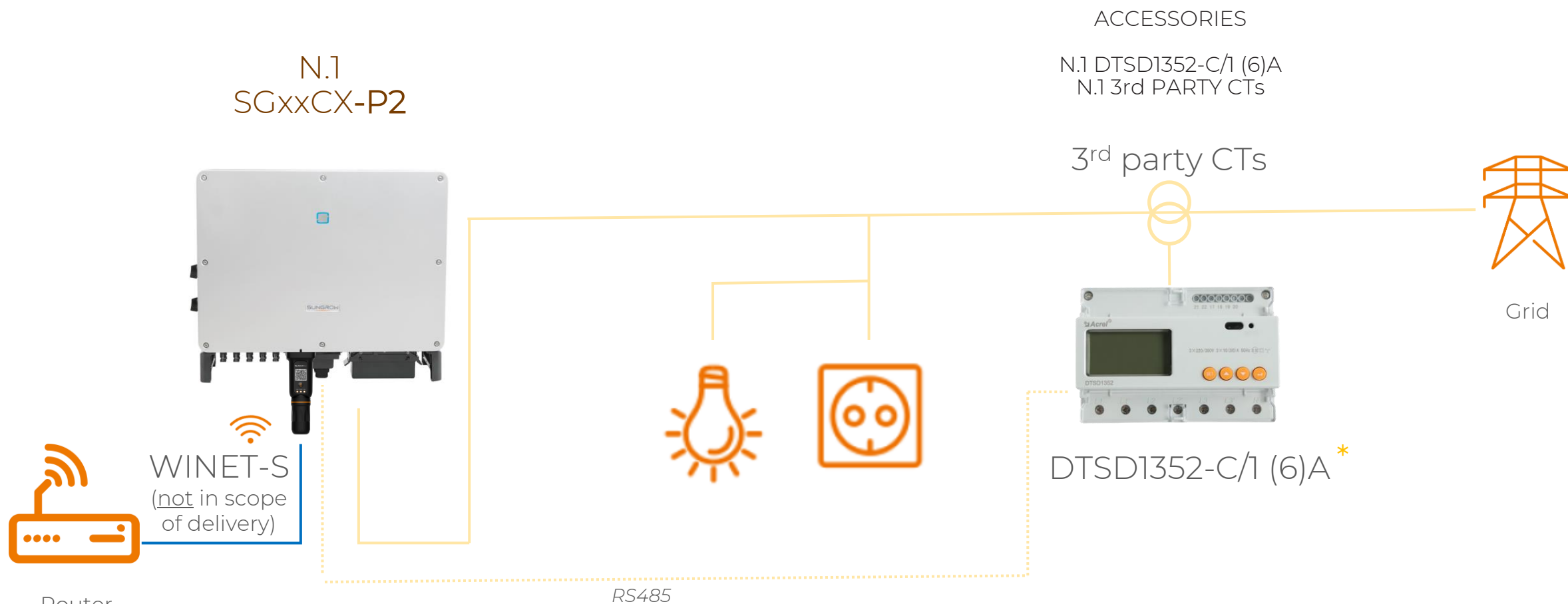


- Direct Energy Meter connection to SG33-125CX-P2 (single inverter)
- Connection to Logger1000, COM100E (multiple inverters)
- Response time < 400 ms



ONE C&I INVERTER

MONITORING + CONSUMPTION VISUALIZATION + FEED-IN LIMITATION



* Selected third-party energy meters can also be used. Please check the table before or the compatibility list
Direct energy meter connection not allowed with old CX-Series!

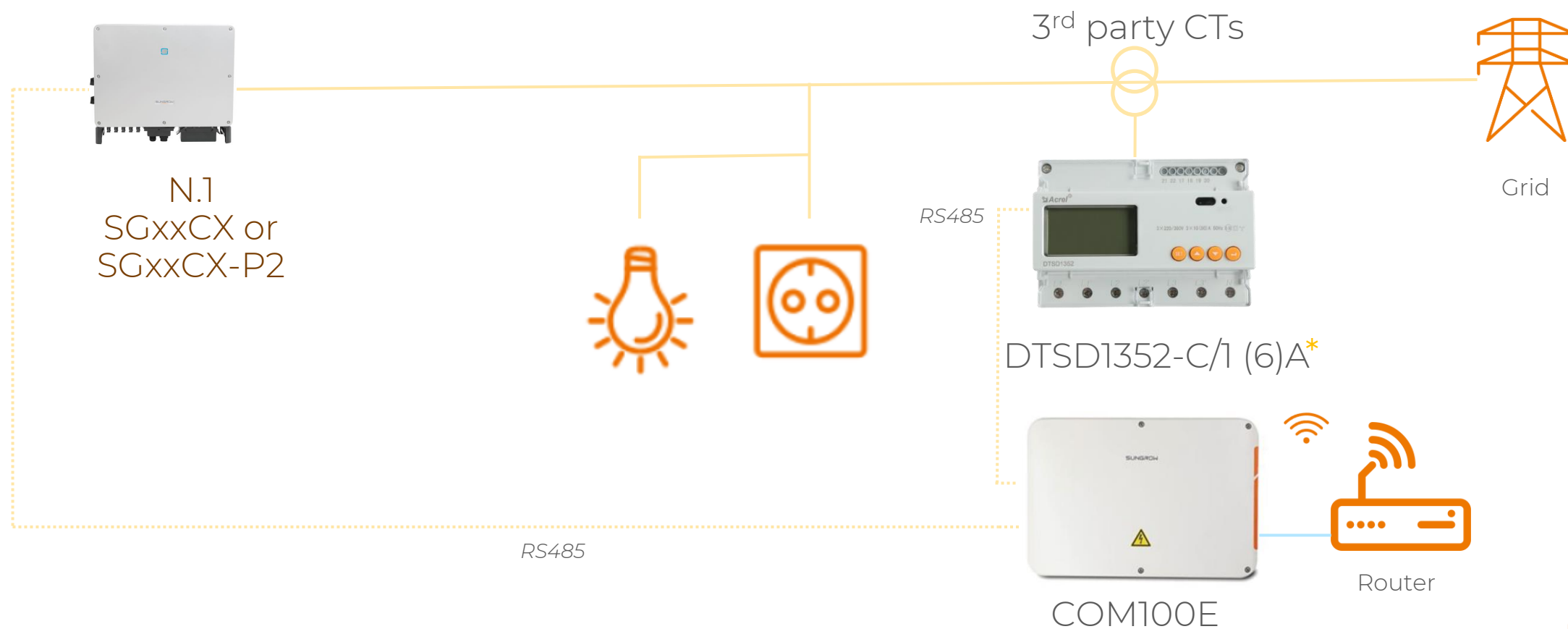


ONE C&I INVERTER

MONITORING + CONSUMPTION VISUALIZATION + FEED-IN LIMITATION

ACCESSORIES

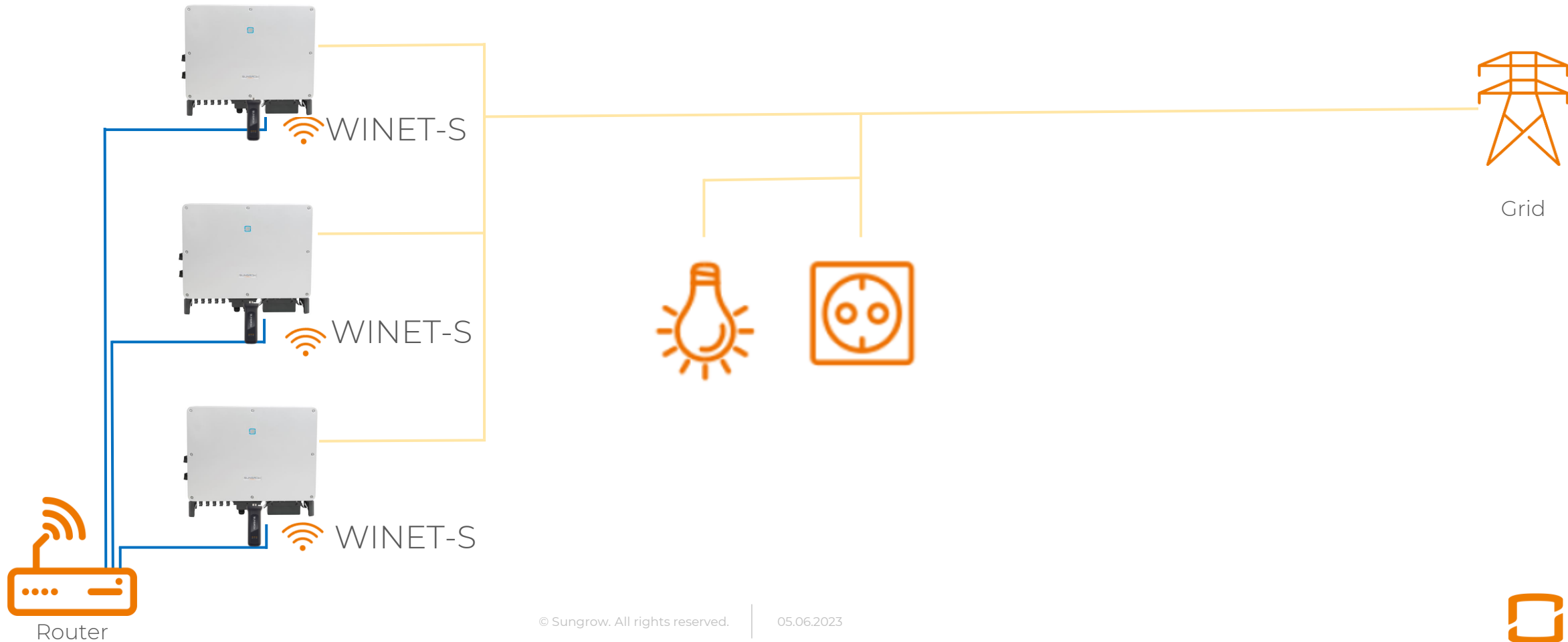
N.1 DTSD1352-C/1 (6)A
N.1 COM100E
N.1 3rd PARTY CTs



MULTIPLE C&I INVERTERS

MONITORING ONLY

$N \cdot \infty$ SGxxCX or SGxxCX-P2



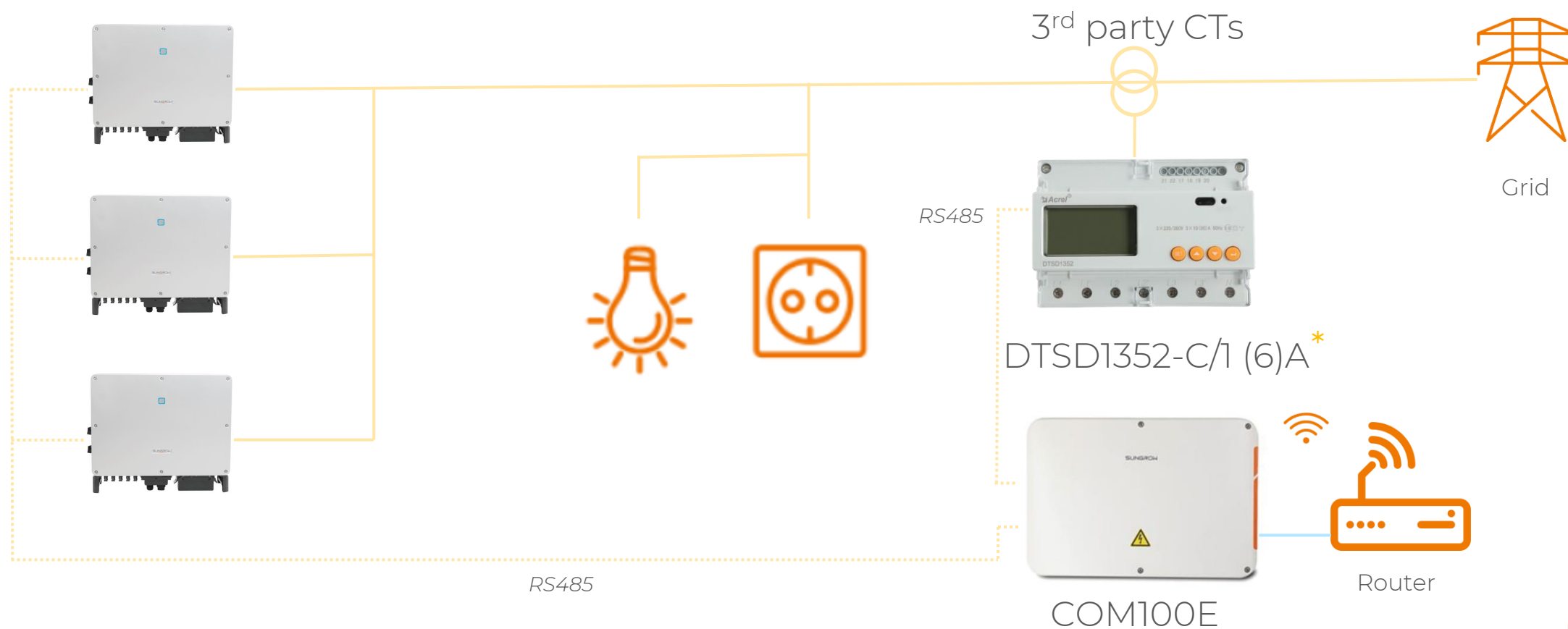
MULTIPLE C&I INVERTERS

MONITORING + CONSUMPTION VISUALIZATION + FEED-IN LIMITATION

N.<29 SGxxCX or SGxxCX-P2

ACCESSORIES

N.1 DTSD1352-C/1 (6)A
N.1 COM100E
N.1 3rd PARTY CTs



* Selected third-party energy meters can also be used.
Please check the table before or the compatibility list





SUNGROW'S DESIGN TOOL ISOLARDESIGN

ISOLARDESIGN

PV DESIGN APP



Easy to use, easy to understand and fast to work with



Online at

<https://design.isolarcloud.com>

Suitable for PC, tablet

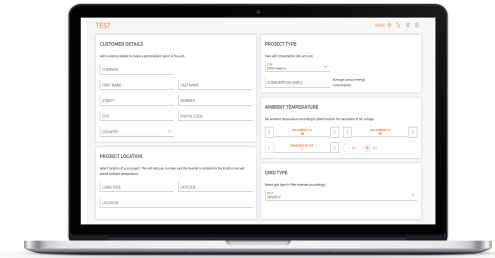


Easy registration

Free of charge



What is iSolarDesign?



ONLINE WEB-BASED:

design.isolarcloud.com

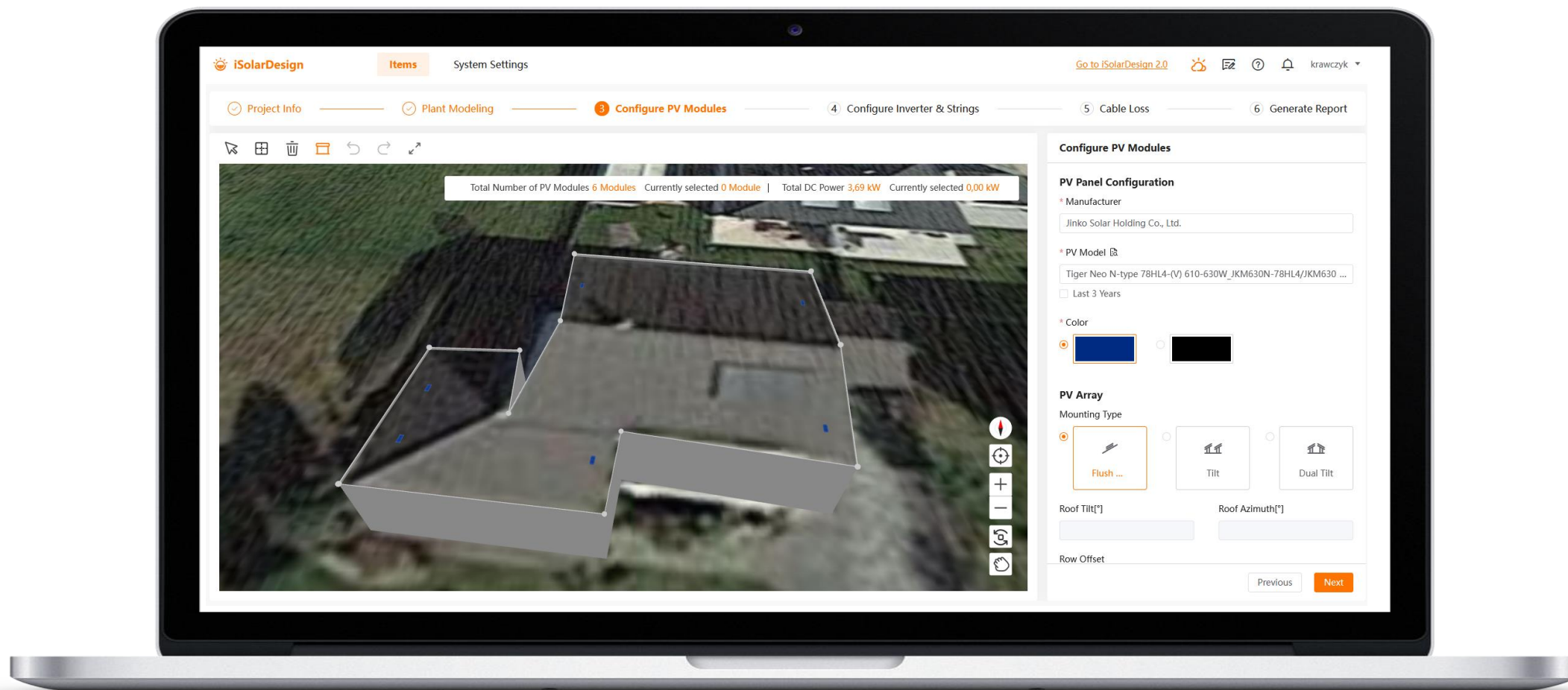
(choose language online)

Free





ISOLARDESIGN IMPRESSIONS



LCOE & PV PLANT DESIGN

$$\text{LCOE} = \frac{\text{CAPEX} + \text{OPEX}}{\text{Yield}} = \frac{\text{Total Amount of Money Spent}}{\text{Total Amount of Energy Produced}}$$

Cost of installation

Cost of components

Yearly performance

Module efficiency

Module technology

Maintenance costs

Land purchase

Inverter efficiency

Repairs & exchanges

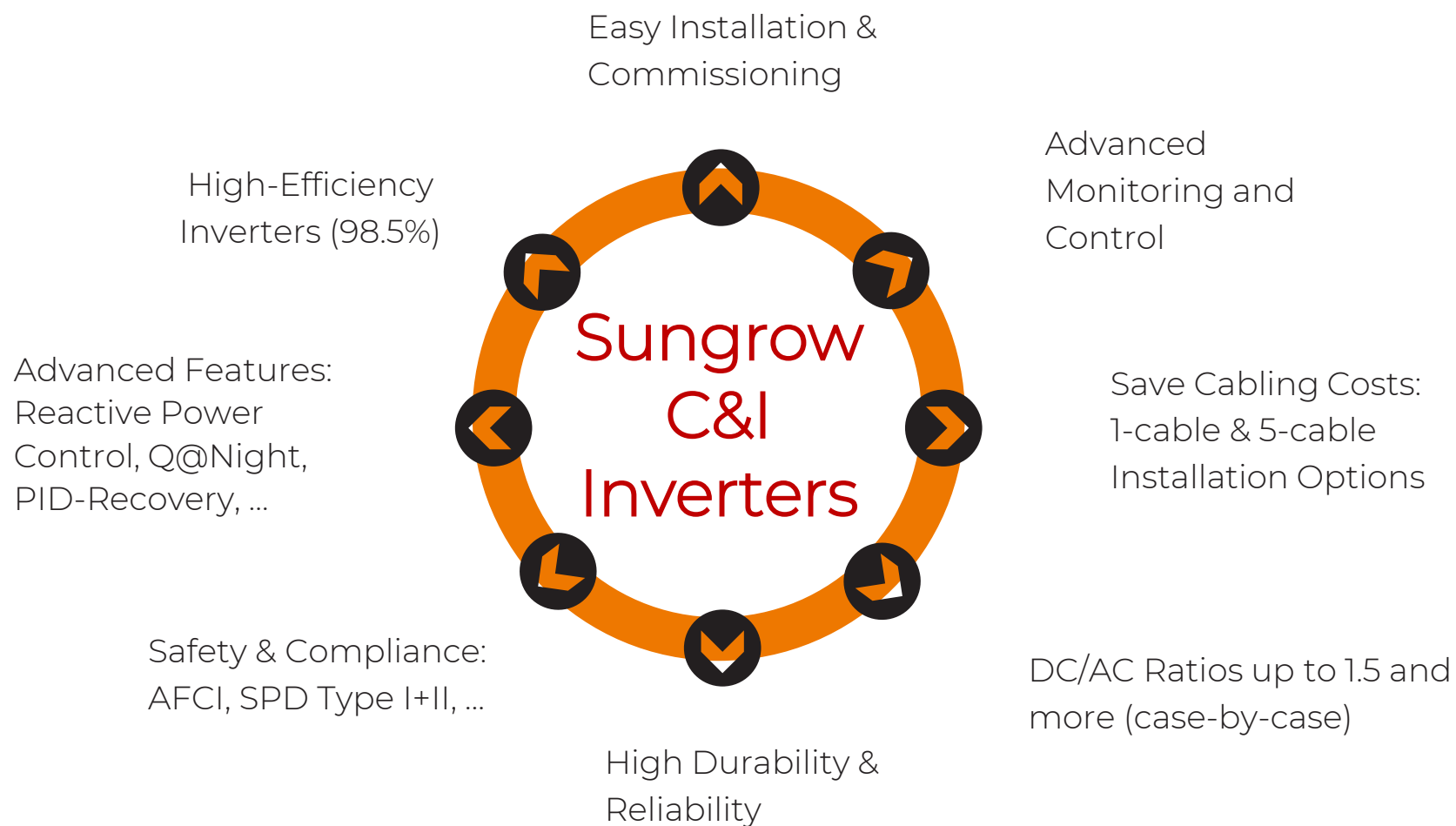
Financing

Grid and business fees

Land rental fees



YOUR SUNGROW LCOE BENEFITS



A person in a business suit is running away from the camera on a dirt path along a cliff edge. They are wearing a large, grey, rectangular solar panel on their back, which has a small cylindrical component hanging from the bottom. Their arms are raised in a celebratory gesture. The path is lined with green grass and yellow wildflowers. To the left, the ocean waves crash against the base of the cliff. To the right, a large, layered rock formation juts out into the sea. The sky is a clear, bright blue, suggesting a sunny day.

COMMISSIONING & MONITORING

ISOLARCLOUD

COMMISSIONING AND MONITORING APP



Flexible data access, Web portal and App, remote or local maintenance



Firmware updates, automated data reports



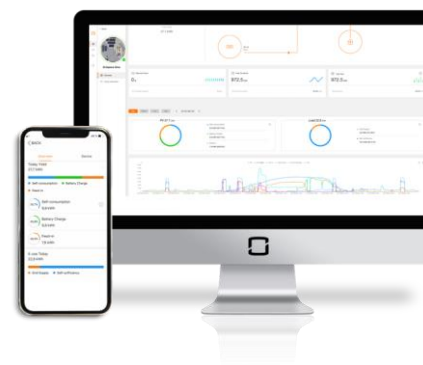
Hierarchical access management

Free

TECHNICAL DATA

iSolarCloud

Device types	Inverter, combiner box, meteo station, energy meter, transformer and other plant devices
Monitoring Capacity	More than 100 GW (scalable)
Time interval	5 minutes
Languages	Chinese, English, Japanese, German, French, Spanish, Portuguese, Italian, Dutch, Korean
Data storage time	>25 years
Minimum Browser	IE11, Chrome 56, Safari 11
Minimum OS	Android 4.4, iOS 9.3



ON-LINE DOCUMENTATION

[ENG](#) | [GER](#) | [FRA](#) | [SPA](#)
[ITA](#) | [POL](#) | [UKR](#) | [TUR](#) | [DUT](#)



VIDEO

[ENG](#) | [GER](#) | [FRA](#) | [SPA](#)
[ITA](#) | [POL](#) | [UKR](#) | [TUR](#) | [DUT](#)

Commissioning Video 1:

[The whole commissioning process on-site](#)

Commissioning Video 2:

[Start on-site and finish remotely](#)



ISOLARCLOUD IMPRESSIONS



Home

Fault

Report NEW

Curve

Advanced

Settings

Firmware Update

Smart IV Curve Diagnosis

Live Data

Alarm Subscribe

Remote Maintenance

Smart Alarm Analysis Setting

Message Center 99+

Help

Me

Large Screen

Background Management

Logout

Plant Type

Plant Name

Device S/N

User Account



Screening Column



Create Plant

SUNGROW

Plant Image	Plant Name	Plant Type	Status	Installed Power	Real-time Power	Today Yield	Total Yield	Equivalent Hours	Address	Operation
		Residential PV	Normal	2 MWp	--	--	--	--		
		Residential Storage	Normal	10 kWp	--	--	--	--		
		Residential PV	Normal	6 kWp	--	--	--	--		
		Residential PV	Normal	6 kWp	--	--	--	--		
		Residential Storage	Normal	6 kWp	0 W	0 kWh	0 kWh	0 Hour		
		Residential PV	Normal	5.93 kWp	216 W	0 kWh	0.1 kWh	0 Hour		
		Residential Storage	Normal	10 kWp	0 W	0 kWh	0 kWh	0 Hour		

Total 112705

10/page



1

2

3

4

...

11271

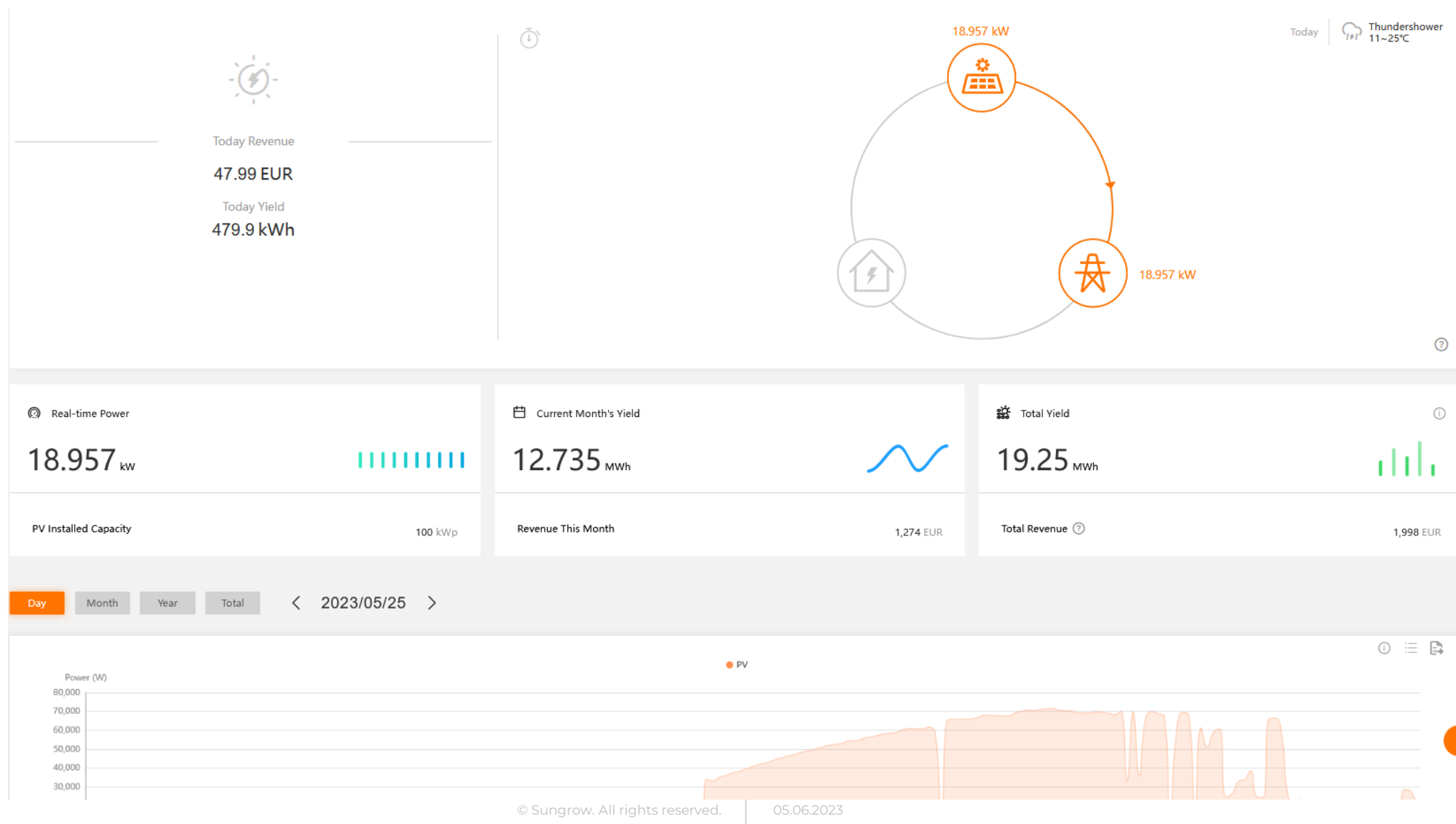


Go to

1



ISOLARCLOUD IMPRESSIONS

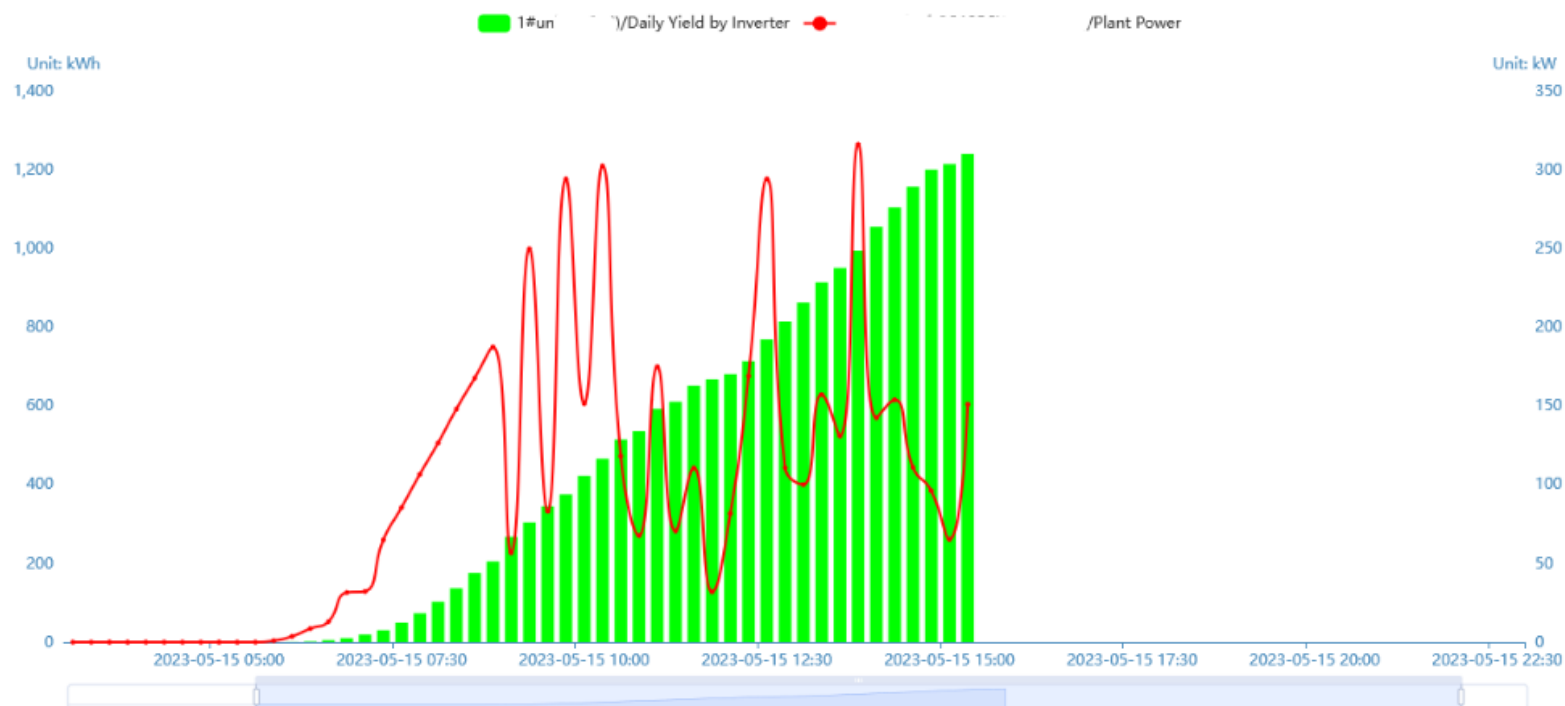


ISOLARCLOUD IMPRESSIONS

it

SG125CX-P2

- ☐ Daily Yield of Plant
- ☐ Plant Total Yield
- ☒ Plant Power
- ☐ Power/Installed Power of Plant
- ☐ Meter Daily Yield
- ☐ Meter Total Yield
- ☐ Meter E-daily Consumption
- ☐ Accumulative Power Consumption by Me
- ☐ Meter AC Power
- ☐ Inverter AC Power
- ☐ Inverter Total Yield
- ☐ Daily Yield by Inverter
- ☐ P-radiation-H
- ☐ Daily Irradiation
- ☐ Plant PR
- ☐ Plant Equivalent Hours
- ☐ Daily Equivalent Hours of Meter
- ☐ Meter PR
- ☐ Daily Yield (Theoretical)
- ☐ Inverter AC Power Normalization
- ☐ Daily Equivalent Hours of Inverter
- ☐ Inverter PR
- ☐ Plant Ambient Temperature



A silhouette of a person stands on the peak of a dark, rocky mountain. Their arms are raised in a 'V' shape, signifying triumph or gratitude. The background is a vast, hazy landscape of rolling mountain ranges under a soft, warm sky, suggesting a sunrise or sunset. The overall mood is one of achievement and peace.

THANK YOU!