

# PRIVA CONNECTED

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## Priva Connected

Priva Connected Priva Operator Priva Alarms Access Control

Priva Gateway Priva Plantonomy

### Dashboard

Weather	BT 23.0 °C	RelHum 5 %	HumDef 13.7 g/m³	AbsHum 0.7 g/m³	WindSp 4.1 m/s	WindDir noord	Rad 535 W/m²	Rad 2 0 W/m²	RadSum 360 J/c...	RadSm2 352 J/c...	AvRdSm 2811	PAR 884 µm...	PARsum 6 mso/m²	Irrad 85 W/m²	Rain NO	Storm NEE	Vorst NEE
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Compartment	GrhT	HeatT	VntT	ReHum	HumDef	AbHum	CO2	MwatT	VentNo	VentSo	Curtain	GrLight	PAR	PARsum
1 Compartment 1	20.3 °C	18.0 °C	22.5 °C	65 %	6.2 g/m³	11.5 g/m³	300 PPM	36.0 °C	0 %	0 %	0 %	0 W/m²	500	10.2 m.
2 Compartment 2	18.7 °C	18.0 °C	20 °C	65 %	5.6 g/m³	10.4 g/m³	300 PPM	36.0 °C	0 %	0 %	0 %	0 W/m²	500	10.6 m.
3 Compartment 3	19.9 °C	23.0 °C	23 °C	65 %	6.0 g/m³	11.1 g/m³	300 PPM	72.0 °C	0 %	0 %	0 %	0 W/m²	500	11.4 m.
4 Compartment 4	20.3 °C	18.0 °C	20 °C	65 %	6.1 g/m³	11.4 g/m³	300 PPM	36.0 °C	0 %	0 %	0 %	0 W/m²	500	11.3 m.
5 Compartment 5	19.9 °C	23.0 °C	23 °C	65 %	6.0 g/m³	11.1 g/m³	300 PPM	72.0 °C	0 %	0 %	0 %	0 W/m²	500	11.4 m.

Buffer	Fill%	Supply
	19 %	76 °C
1	76 °C	76 °C
3	68 °C	46 °C
5	45 °C	43 °C
7	45 °C	43 °C

Storage | Boiler 1 | Valve groups | Valve groups

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Priva Connected MyPriva MyPriva Azure  
Priva Connected 3 Operator Alarms Access Control

### Priva Operator

Priva Operator Priva Operator

### Priva Alarms

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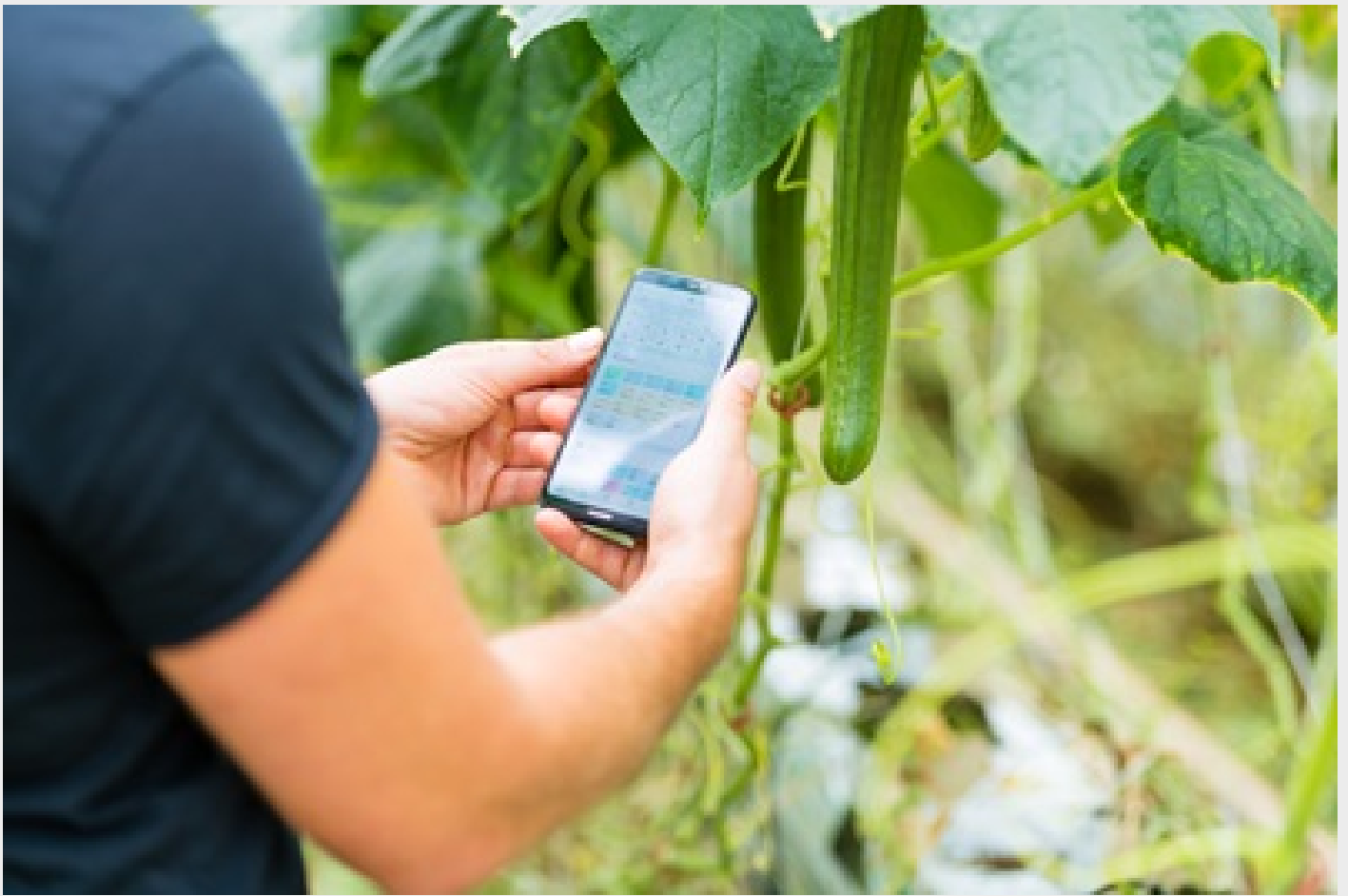
Priva Alarms Priva Alarms

### Access Control

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Access Control





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## Priva Connected

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Priva Connected package

Connect Compact CC

PRIVA Operator

Home Water Climate Photosynthesis Energy

66 Control structures

**New: Customize your dashboard**

Adjust the color, width and label of items on your dashboard. Hold the ctrl key while selecting to edit multiple items at the same time.

3 items

1	environment	color	width	label
2	environment	color	width	label
3	environment	color	width	label
4	environment	color	width	label

Next

weather 1

CO2	Relative	Humidity	Alkalinity	Temp	Speed	Light
18.1	8%	53.7%	8.7	18.2	100%	100%

Alkalinity 1 Km 2

CO2	Temp	Humidity	Relative	Humidity	Alkalinity	CO2
20.2	20.2	24.2	65%	6.2	11.2	200

compartment 2

CO2	Temp	Humidity	Relative	Humidity	Alkalinity	CO2	CO2	Temp	Humidity	Relative	Humidity	Alkalinity	CO2	Temp	Humidity	Relative	Humidity	Alkalinity	CO2
18.7	18	18	22	65	3.6	10.4	200	67	0	0	0	0	0	0	0	0	0	0	0

compartment 3

CO2	Temp	Humidity	Relative	Humidity	Alkalinity	CO2	Temp	Humidity	Relative	Humidity	Alkalinity	CO2	Temp	Humidity	Relative	Humidity	Alkalinity	CO2
18.8	23	22	65	6	11.1	200	67	0	1	0	0	0	0	0	0	0	0	0

compartment 4

CO2	Temp	Humidity	Relative	Humidity	Alkalinity	CO2	Temp	Humidity	Relative	Humidity	Alkalinity	CO2	Temp	Humidity	Relative	Humidity	Alkalinity	CO2
20.2	18	20	65	6.3	11.4	200	0	0	0	0	0	0	0	0	0	0	0	0

water system 1

water system status	EC	pH	EC max	Temp	Alkalinity
REST	8	8	8	18	40

water system 2

water n	Temp	Temp	Temp	Temp	Temp	Temp	Temp
REST	REST	3	3	18	8	8	8





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