



Customer No.:

Company:

Department:

Street:

ZIP/ Postal code:

Town:

Last name:

First name:

Email:

Phone:

## 1. Application

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I want to monitor a room (a rectangular space).

I want to partition the room into multiple independent areas and monitor individual machines inside the room.

I want to be able to see and supervise multiple rooms at the same time.

I need cases in order to transport and use the system at multiple locations.

## 2. Sensors

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Please specify below how many of each sensor type you require:

### Temperature sensors

DAkKS calibrated 626140-9141-042

Factory calibrated 626140-9141-043

Precision temperature sensor w/ DAkKS calibration  
626140-9141-052

### Humidity sensor

DAkKS calibrated 626140-9142-012

Factory calibrated 626140-9142-013

### Air current sensor

DAkKS calibrated 626140-9142-022

Factory calibrated 626140-9142-023

### Barometric pressure sensor

DAkKS calibrated 626140-9143-012

Factory calibrated 626140-9143-013

**I want to connect the sensors wirelessly**

### Wireless options

I want to connect two sensors  
at different heights to each sensor unit.

I want each sensor to be assigned its  
own sensor unit.

## 3. Detailed Planning

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A plan of the room is needed to determine which cables are required (e.g. for TEMPAR wireless sensor units). Please make a drawing of the room design and specify the corresponding distances below.

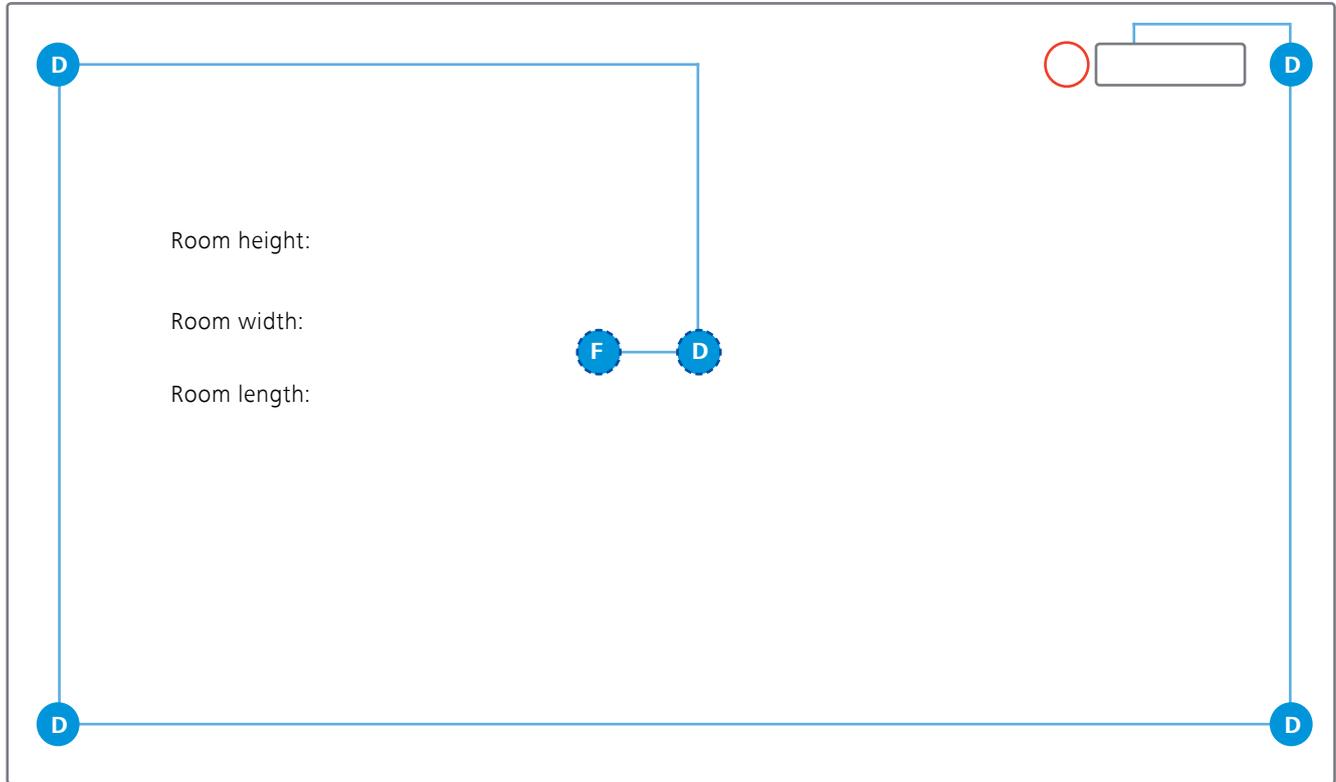
- Room dimensions (length, width, height)
- Console/LogicBox position

- Positions of all sensors (mount positions, e.g. ceiling); make sure that all positions are accessible and that all sensors can hang unobstructed.
- Specification of the respective distances
- If possible: photos showing spatial conditions

### Sample design with proposed cable extension

□ Console    ○ Signal device    ● Single sensor    ● Dual sensor

**T** = temperature sensor  
**H** = humidity  
**P** = barometric pressure  
**F** = air current



### Custom drawing

The following questions should be answered, at the latest, before installing the system (a service representative may contact you); however, these questions are also useful for configuration.

**Can existing cable ducts be used to install the system?**

Yes Comment  
No

**Is there a drop ceiling in the room which can be used to run cables?**

Yes Comment  
No

**Do you intend to mount the console on the wall or use the table stand?**

Table stand Wall, construction material:

**Is there a drop ceiling in the room which can be used to run cables or as a mounting support?**

Yes  
No

**Are the corners of the room (at a distance of 0.5 m from the wall) open and accessible, and can the sensors hang free of obstruction?**

Yes  
No

**Is the center of the room open and accessible, and can the sensor hang free of obstruction?**

Yes  
No

**Is a ladder available?**

Yes  
No

**4. Installation**

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The system can be optionally installed and put into operation by ZEISS Service. Costs vary depending on travel, system size and additionally required materials.

Yes, I want ZEISS to install and put the system into operation.

No, I want to install the TEMPAR® System myself.

**5. Other Comments**

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