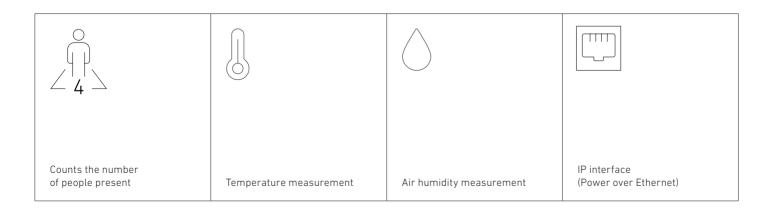
HPD3. Optical multisensors now also available for ceilings.

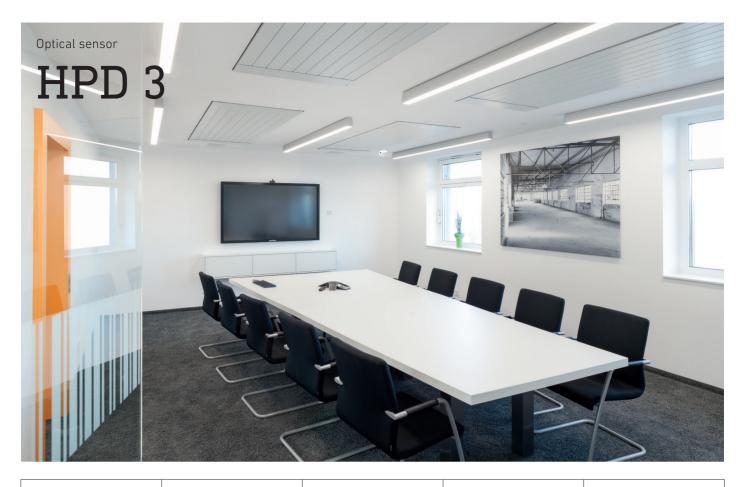
The highly sensitive optical system of the HPD3 doesn't just detect people's presence – it counts them, too. In combination with the built-in temperature and humidity sensors, this enables even more precise control of heating, ventilation and air conditioning in conference rooms and offices. In the field of FlexDesk management, the STEINEL HPD sensors provide a solid platform from which you can start optimising the use of space in your buildings.

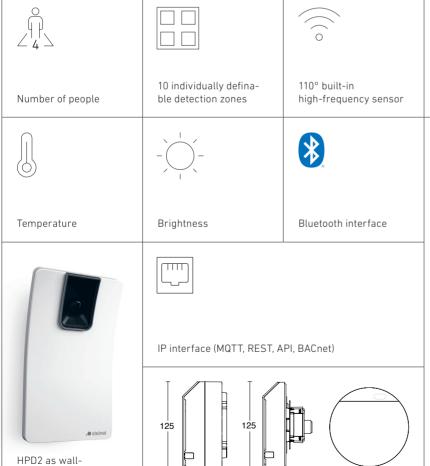


professional line















Air humidity

HPD3 technical specifications

Mounting height 2,30 – 5,00 m
Mounting siteCeiling
Application, location Indoors
Sensor technologyhigh-frequency
Detection zones
Reach, radial 10 m (avg.)
Angle of coverage 110°
Teach function
Twilight setting 2-2000 lx
Settings via Bluetooth, web interface
IP rating IP20
Ambient temperature0-40°C
Manufacturer's warranty5 years
Application, roomLecture theatre, classroom,
open-plan office, conference room,
recreation room, production facilities,
dining room/canteen



Order details



mounted version