

US 360

LiveLink
EAN 4007841 008444



ultrasonic sensor
360°



max. Ø 6 m
presence



IP20



ideal 2.5 - 3.5 m



indoor sensor



iQ-mode



Teach mode



energy saving



5 JAHRE
HERSTELLER
GARANTIE
Hersteller-Garantie



CE

manufacturer's
warranty
steinel-professional.de/garantie

Function description

Detects without obstructions. 360° ultrasonic presence detector US 360, ideal for offices, conference rooms, store rooms and class rooms. 36 sq.m. presence detection zone, immune to obstacles, envelops objects as opposed to penetrating them, detection regardless of temperature, electronically adjustable reach, with digital DALI interface for integration into the LiveLink system.

Technical specifications

Type	Presence detector
Dimensions (L x W x H)	68 x 120 x 120 mm
Power supply, detail	DALI bus
Sensor Technology	Ultrasonic
Application, place	Indoors
Application, place, room	classroom, one-person office, open-plan office, conference room / meeting room, duty room, recreation room, function room / ancillary room, stairwell, WC / washroom, Indoors
Installation site	ceiling
Installation	Concealed wiring
Ultrasonic technology	40 kHz
Electronic scalability	Yes
Mechanical scalability	No
Mounting height	2,50 – 3,50 m
Optimum mounting height	2,8 m
Detection angle	360 °
Angle of aperture	180 °
Sneak-by guard	Yes
Reach, radial	Ø 10 m (79 m ²)

Reach, tangential	Ø 10 m (79 m ²)
Reach, presence	Ø 6 m (28 m ²)
Twilight setting TEACH	Yes
Twilight setting	10 – 1000 lx
Time setting	60 s – 60 Min.
LiveLink values	Light level, Motion detection
Basic light level function	No
With bus coupling	Yes
Settings via	LiveLink app
IP-rating	IP20
Material	Plastic
Colour	white
Colour, RAL	9010
Manufacturer's Warranty	5 years
Version	LiveLink
PU1, EAN	4007841008444

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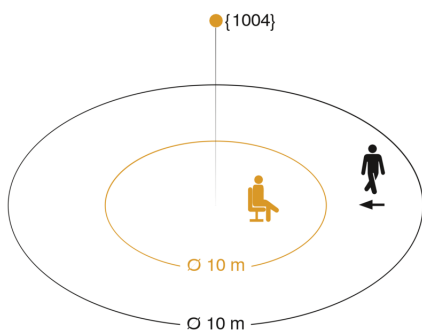
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Accessories

EAN 4007841 003036	Control PRO guard cage
EAN 4007841 009151	Remote control Smart Remote
EAN 4007841 000363	Surface-mounting adapter Control PRO AP Box (IP54)

Detection Zone



Mögliche Montagehöhe: 2,50 m – 3,50 m
Orange: Präsenz und tangential
Schwarz: radial

Dimension Drawing

