


# Hallway




## The specialist for long hallways and corridors.

Designed to match the Control PRO II family, the Hallway presence detector leaves a visibly lasting impression in modern buildings. Providing a detection zone of 25x3 m, it guarantees a fast switching response. Ideal for use in long hallways and corridors. Bluetooth takes the effort out of setting them up, putting them into operation and interconnecting them.

 **Bluetooth<sup>®</sup>  
MESH**








 professional line

 <p>Wireless configuration and networking</p>	 <p>Temperature measuring with the bus interfaces IP, DALI-2 IPD and KNX</p>	 <p>Humidity measuring with the bus interfaces IP, DALI-2 IPD and KNX</p>
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High-frequency hallway & corridor presence detector

# Hallway



 <p>360° high-frequency hallway &amp; corridor sensor</p>	 <p>Detection zone 25 x 3 m radial, digitally adjustable per direction</p>	 <p>Mounting height 4 m max.</p>	<p><b>Hallway technical specifications</b></p> <p>Mounting height: ..... 2.00 – 4.00 m Reach, radial &amp; tangential..... 25 x 3 m</p> <p><b>Ordering details (concealed installation)</b></p> <p>COM1 ..... 4007841 086503 COM1 (black) ..... 4007841 086336 COM2 ..... 4007841 086350 DALI-2 APC ..... 4007841 086299 DALI-2 IPD..... 4007841 086398 KNX V3.1 ..... 4007841 086527 KNX V3.1 (black)..... 4007841 086480 IP ..... 4007841 086435 BT IPD (Slave) ..... 4007841 086282</p> <p><b>Ordering details (surface installation)</b></p> <p>COM1 ..... 4007841 086329 COM1 (black) ..... 4007841 086312 COM2 ..... 4007841 086343 DALI-2 APC ..... 4007841 058012 DALI-2 IPD..... 4007841 086367 KNX V3.1 ..... 4007841 086459 KNX V3.1 (black)..... 4007841 086442 IP ..... 4007841 086404 BT IPD (Slave) ..... 4007841 086275</p> <p><b>Ordering details (recessed)</b></p> <p>COM1 ..... 4007841 086497 KNX V3.1 ..... 4007841 086510</p> <p><b>Ordering details (Zubehör)</b></p> <p>Surface-mounting adapter ..... 4007841 063887</p>
 <p>Settings via Steinel Connect app</p>	<p>7</p> <p>Interfaces</p>		
 <p>UV protected material</p>	