

Infrared motion detector

MD IR D180. Revolutionary infrared sensor technology.



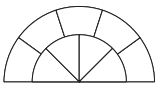
Now there's no more time-consuming narrowing down of the sensor area!

- Flat, straight-lined design for optimal adaptation to any mounting location
- Lens is invisibly integrated in the product
- Detection quality is equally good everywhere, regardless of the walking direction
- 9 detection zones digitally adjustable
- All settings are made via Bluetooth using the STEINEL Connect App

 **Bluetooth[®]
MESH**






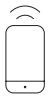

 professional line

<p> Bluetooth[®] MESH</p> <p>Bluetooth SIG Mesh for fast and energy saving connections</p>	<p></p> <p>Connect, setup and operate the lights with our free STEINEL Connect App</p>	<p></p> <p>9 digitally adjustable zones</p>
---	---	--

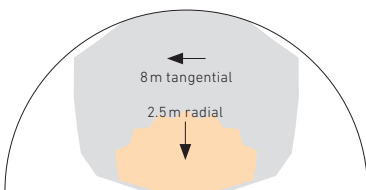
Infrared motion detector

MD IR D180

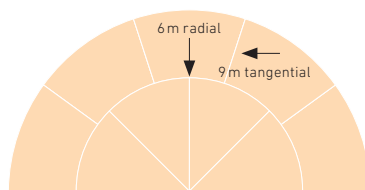


 <p>180° infrared sensor</p>	 <p>Max. radius 9 m</p>	 <p>Max. 2 m mounting height</p>	 <p>Configuration via the app</p>	 <p>IP54</p>
---	--	---	---	---

A significantly better coverage as conventional infrared motion detectors



Conventional infrared technology



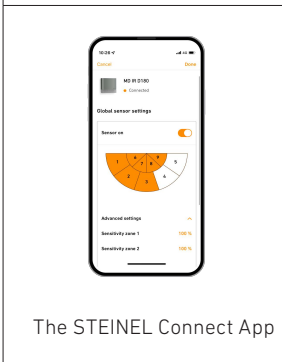
The new digi sensor technology

Technical specifications MD IR D180

Dimensions	42 x 116 x 116 mm
Power supply	220–240 V, 50/60 Hz
Mounting height	1.8–2.5 m
Radial coverage	max. 6 m
Tangential coverage	max. 9 m
Angle of coverage	180°
Twilight setting	2–2000 lx
Time setting	5 s–60 min
Output COM1	2000 W
Material.....	Plastic
IP rating	IP54
Ambient temperature	-20–40 °C

Order details (COM1)

white.....	4007841 066109
anthracite.....	4007841 066079



The STEINEL Connect App

