



EE861

Motion detector comfort 220° anthracite

Technical properties

Architecture

Fixing mode	surface-mounting
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Functions

Function	Presence simulation
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Main electrical features

Frequency	50/60 Hz
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Dimensions

Height of installed product	2.5 m
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Recommended installation height	2.5 m
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Reach distance

Range, side	each ≈ 8 m
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Power supply

Supply voltage	230 V +10% / -15%
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Detection

Detection angle	220 °
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Frontal detecting distance	16 m
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Side detecting distance	10 m
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Materials

Colour	charcoal
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Material	plastic
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Lighting control

Response brightness, adjustable	≈ 5...1000 lx
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Brightness measurement range	5 / 1000 Lux
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Connection

Type of connection	with screw terminals
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Settings

Response value sensitivity adjustable	Yes
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Delay time, adjustable	5 s...30 mn
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Scope of delivery

Component	with fitting material
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Equipment	
Remote controllable	EE806
Angle of horizontal detection	220 °
Slewing	vertically slewing and horizontally rotating
Safety	
Protection index IP	IP55
Use conditions	
Operating temperature	-20...55 °C
Storage/transport temperature	-20...60 °C
Energy-saving	low intrinsic energy requirement
Identification	
Application, usage	Motion detector
Main design line	Motion detectors