Motion detector M42MR, 230 V, 12-13 m, for flush mounting (SnapFit), white

353-601111

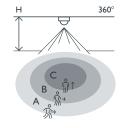
This flat and discrete motion detector is a 1-channel, stand-alone detector for automatic lighting control. The SnapFit mounting bracket ensures a quick and stable mounting in all types of suspended ceilings with or without removable tiles. The detector's settings can be modified using the Niko detector tool app and 2-way Bluetooth® communication between a smartphone and the detector.

Finishing colour: white

- Flat and discrete design
- SnapFit mounting bracket for easy and stable mounting in all types of suspended ceilings with or without removable tiles
- Quick cabling using screwless and easily accessible plug-in terminals
- Screwless strain relief and screwless installation of cable cover
- User-friendly app for settings (iOS/Android)
- 2-way Bluetooth® communication ensures quick modification of settings and live feedback in the app
- Pre-configured functions:
 - adjustable PIR sensitivity (4 levels)
- event log keeps track of recent changes
- Robust potential-free relay
- Automatic lighting control can be overridden with a 230 V push button different options
- Settings and configuration can be locked with a PIN code
- Web based portal solution for backing up and exchanging configuration files



Detection range



Н	A Walking	B Across ⋄→	C Towards n̂↑
2.5 m	Ø 13 m	ø 11 m	ø3 m
3.0 m	Ø 12 m	Ø 12 m	ø3 m

Measured according to EN/IEC63180





















(SnapFit)

Technical data

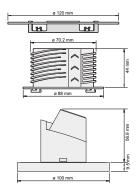
Input voltage 230 Vac ± 10 %, 50 Hz Detector output 230 V (ON/OFF) Maximum Dower consumption 0.2 W Maximum MCB rating 16 A (limited by national installation rules) Relay contact N.O. (max. 10 A), potential-free Maximum load illuorescent lamps (cosφ ≥ 0.5) 1200 VA Maximum load economy lamps (CFLi) 350 W Maximum load LED lamps 230 V 350 W Maximum load LED driver 500 VA Maximum load electronic transformer 500 VA Maximum switching current 165 A/20 ms − 800 A/200 µs Light intensity range 20 lux − 2000 lux, ∞ Number of channels 1 channel Switch-off delay pulse, 15 s − 2 h, ∞ Detection angle 360 ° Detection range (PIR) 9 t2 m from a height of 3 m Ambient temperature 25 − 440 °C Mounting method flush-mounting (Snapfit) Mounting height 2 − 3.5 m Mounting height 2 − 3.5 m Mounting height 56.9 mm Colour white (approximately RAL 9010) Dimensions (HAWAD) </th <th>Article number</th> <th>353-601111</th>	Article number	353-601111	
Maximum power consumption 0.2 W Maximum MCB rating 16 A (limited by national installation rules) Relay contact N.O. (max. 10 A), potential-free Maximum load incandescent and halogen lamps (cosφ ≥ 0.5) 1200 W Maximum load Economy lamps (Crosφ ≥ 0.5) 1200 W Maximum load LED lamps 230 V 350 W Maximum load LED driver 500 VA Maximum capacitive load 140 μF Maximum switching current 165 A/20 ms − 800 A/200 μs Light intensity range 20 lux − 2000 lux, ∞ Number of channels 1 channel Switch-off celay pulse, 15 s − 2 h, ∞ Detection range (PIR) σ 12 m from a height of 3 m Ambient temperature 25 − +40 °C Mounting method flush-mounting (SnapFit) Mounting height 2 − 3.5 m Drill diameter 76 mm Minimum flush-mounting depth 56.9 mm Colour white (approximately RAL 9010) Dimensions visible (HxWxD) 100 x 100 x 9.5 mm Dimensions (HxWxD) 100 x 100 x 9.5 mm Dimensions (HxWxD) 100 x 100 x 9.5 mm	Input voltage	230 Vac \pm 10 %, 50 Hz	
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Maximum load LED driver 500 VA Maximum load electronic transformer 500 VA Maximum switching current 165 A/20 ms − 800 A/200 μs Light intensity range 20 lux − 2000 lux, ∞ Number of channels 1 channel Switch-off delay pulse, 15 s − 2 h, ∞ Detection angle 360 ° Detection range (PIR) ≠ 12 m from a height of 3 m Ambient temperature −25 − +40 °C Mounting method flush-mounting (SnapFit) Mounting height 2 − 3.5 m Drill diameter 76 mm Minimum flush-mounting depth 56.9 mm Colour white (approximately RAL 9010) Dimensions visible (HxWxD) 100 x 100 x 9.5 mm Dimensions (HxWxD) 120 x 120 x 66.4 mm Maximum range Bluetooths (free field, depending on the device) 50 m Operating frequency 2.4 GHz Maximum radio frequency power -2 dBm Protection degree IP20 Impact resistance IRO2 Modification of settings Niko detector tool app (iOS-Android) and 2-way Bluetooths communication	Maximum load economy lamps (CFLi)	350 W	
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Light intensity range 20 lux − 2000 lux, ∞ Number of channels 1 channel Switch-off delay pulse, 15 s − 2 h, ∞ Detection angle 360 ° Detection range (PIR) Ø 12 m from a height of 3 m Ambient temperature -25 − +40 °C Mounting method flush-mounting (SnapFit) Mounting height 2 − 3.5 m Drill diameter 76 mm Minimum flush-mounting depth 56.9 mm Colour white (approximately RAL 9010) Dimensions visible (HxWxD) 100 x 100 x 9.5 mm Dimensions (HxWxD) 120 x 120 x 66.4 mm Maximum range Bluetooths (free field, depending on the device) 50 m Operating frequency 2.4 GHz Maximum radio frequency power -2 dBm Protection degree IP20 Impact resistance IK02 Modification of settings Niko detector tool app (iOS-Android) and 2-way Bluetooths communication Halogen-free yes	Maximum capacitive load	140 μF	
Number of channels1 channelSwitch-off delaypulse, 15 s − 2 h, ∞Detection angle360 °Detection range (PIR)Ø 12 m from a height of 3 mAmbient temperature-25 − +40 °CMounting methodflush-mounting (SnapFit)Mounting height2 − 3.5 mDrill diameter76 mmMinimum flush-mounting depth56.9 mmColourwhite (approximately RAL 9010)Dimensions visible (HxWxD)100 x 100 x 9.5 mmDimensions (HxWxD)120 x 120 x 66.4 mmMaximum range Bluetooth® (free field, depending on the device)50 mOperating frequency2.4 GHzMaximum radio frequency power-2 dBmProtection degreeIP20Impact resistanceIK02Modification of settingsNiko detector tool app (iOS-Android) and 2-way Bluetooth® communicationHalogen-freeyes	Maximum switching current	165 A/20 ms $-$ 800 A/200 μ s	
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Mounting method flush-mounting (SnapFit) Mounting height 2 - 3.5 m Drill diameter 76 mm Minimum flush-mounting depth 56.9 mm Colour white (approximately RAL 9010) Dimensions visible (HxWxD) 100 x 100 x 9.5 mm Dimensions (HxWxD) 120 x 120 x 66.4 mm Maximum range Bluetooth® (free field, depending on the device) 50 m Operating frequency 2.4 GHz Maximum radio frequency power -2 dBm Protection degree IP20 Impact resistance IK02 Modification of settings Niko detector tool app (iOS-Android) and 2-way Bluetooth® communication Halogen-free yes	Detection range (PIR)	ø 12 m from a height of 3 m	
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Maximum radio frequency power-2 dBmProtection degreeIP20Impact resistanceIK02Modification of settingsNiko detector tool app (iOS-Android) and 2-way Bluetooth® communicationHalogen-freeyes	Maximum range Bluetooth® (free field, depending on the device)	50 m	
Protection degree IP20 Impact resistance IK02 Modification of settings Niko detector tool app (iOS-Android) and 2-way Bluetooth® communication Halogen-free yes	Operating frequency	2.4 GHz	
Impact resistance IK02 Modification of settings Niko detector tool app (iOS-Android) and 2-way Bluetooth® communication Halogen-free yes	Maximum radio frequency power	-2 dBm	
Modification of settings Niko detector tool app (iOS-Android) and 2-way Bluetooth® communication Halogen-free yes	Protection degree	IP20	
Communication Halogen-free yes	Impact resistance	IK02	
Halogen-free yes	Modification of settings	Niko detector tool app (iOS-Android) and 2-way Bluetooth®	
		communication	
Marking CE	Halogen-free		
	Marking	CE	

Accessories

353-990991	Deco ring for flush-mounted P4XMR and M4XMR detectors, white
353-990992	Deco ring for flush-mounted P4XMR and M4XMR detectors, black
353-991901	Spring clips for flush-mounted P4XMR, P4XLR, M4XMR and M4XLR detectors (SnapFit)



Dimensions



Wiring diagram

