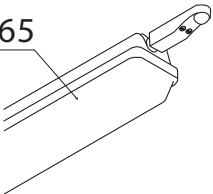


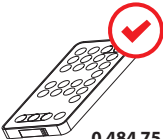


IP 65 / IK 04

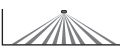


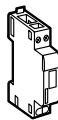
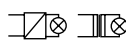
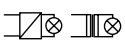


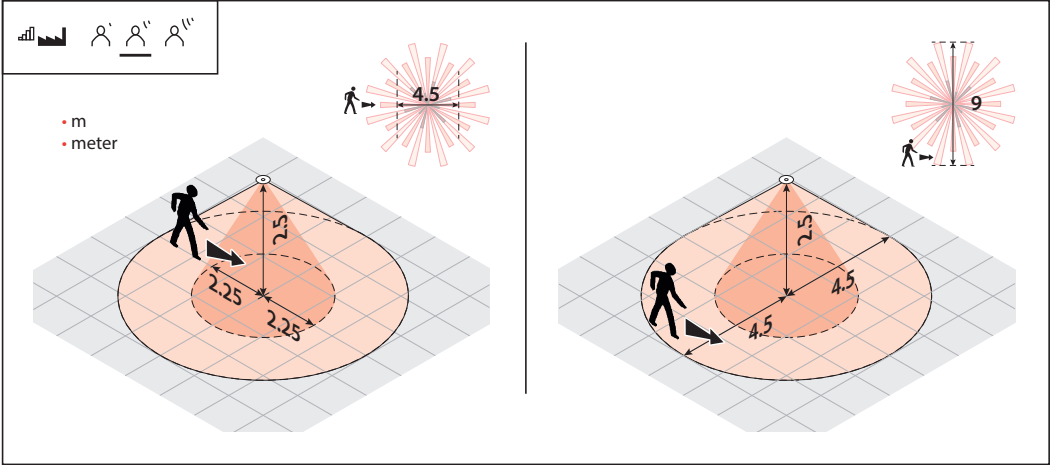
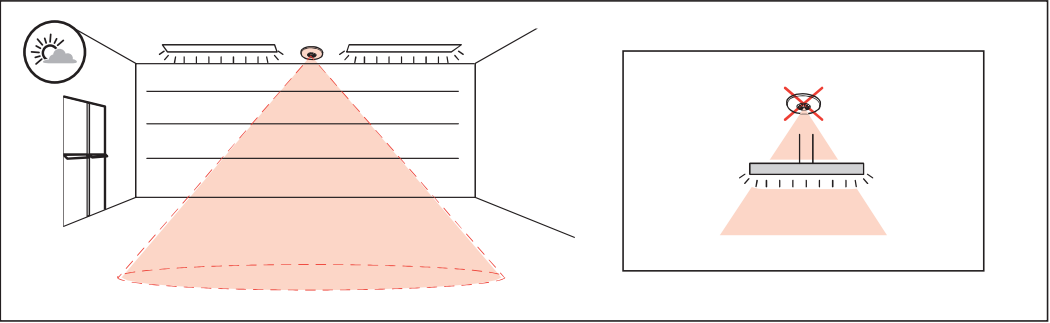
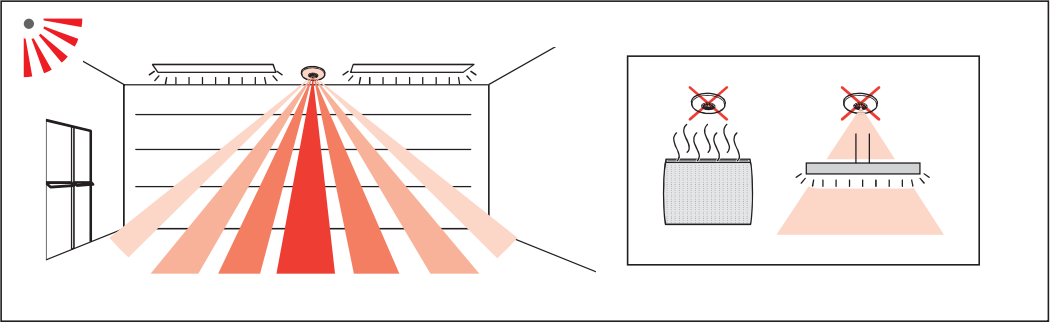
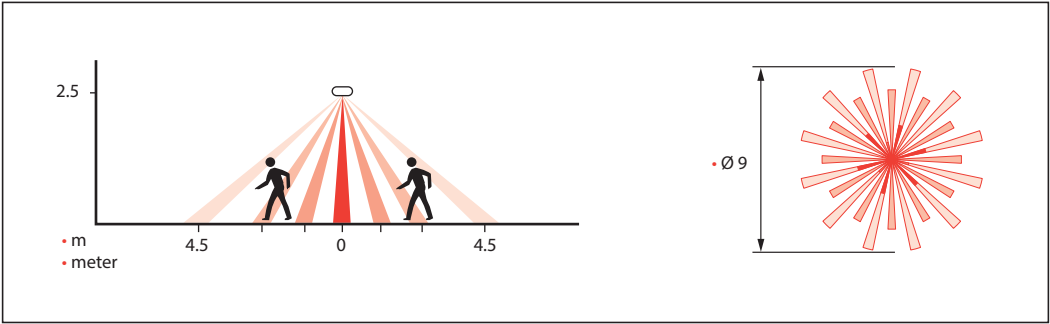
IP 65

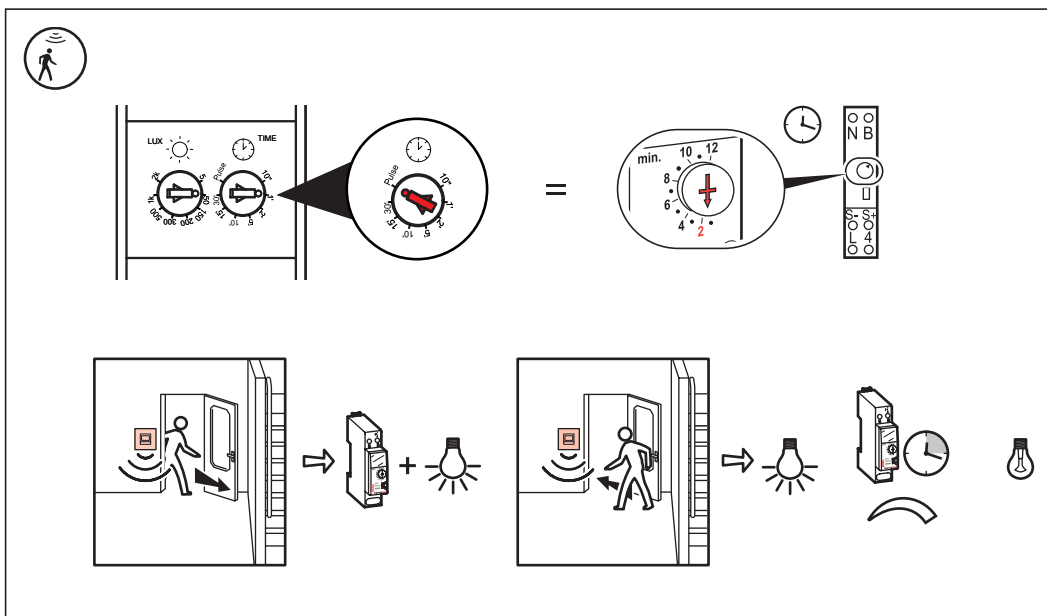
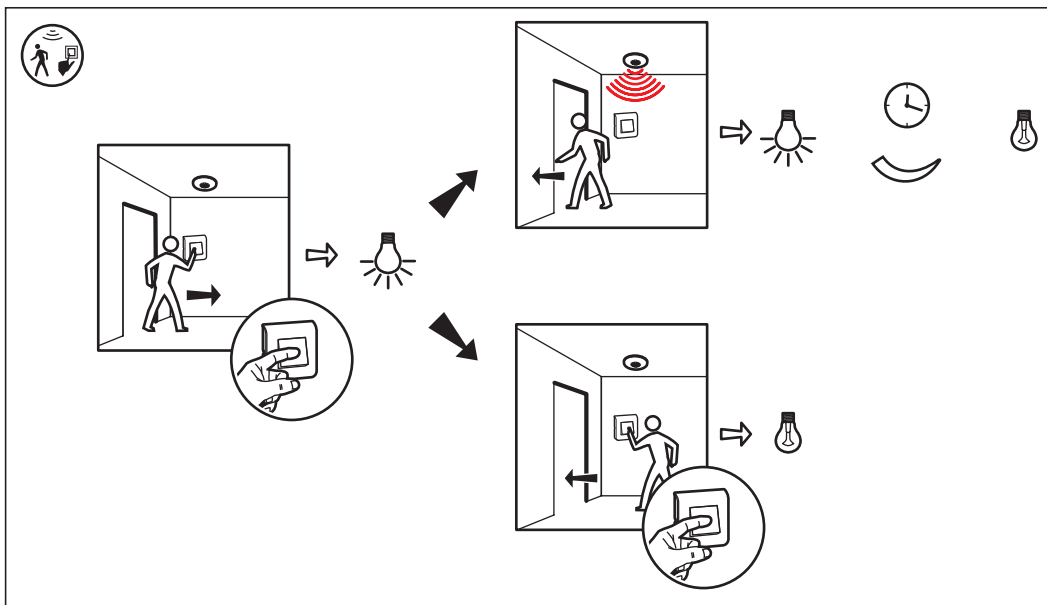
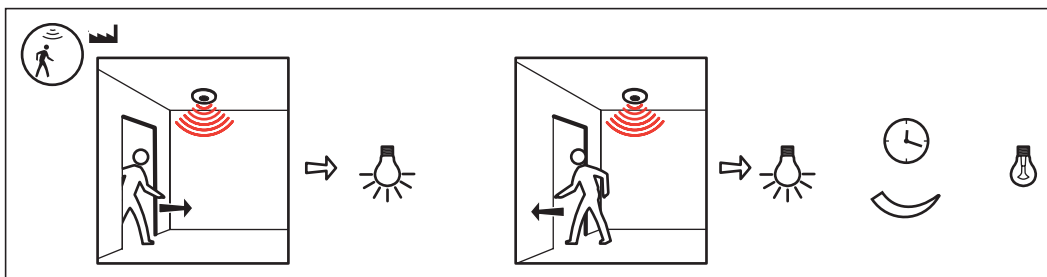


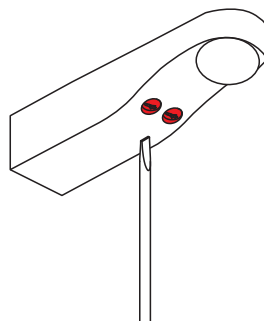
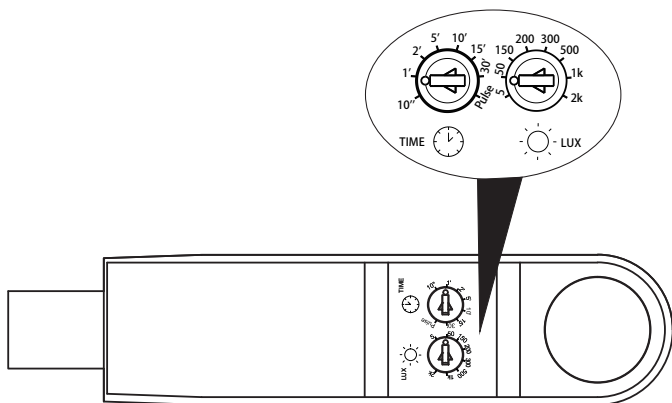
0 484 75

 • 100 - 240 V~ • 100 - 240 Volt~	 -5°C / 30°C	  - PIR (Passive Infra Red) - IV - IR - PIR (인체감지)
 50 / 60 Hz	 2000 LUX	 
 2 x 1.5mm² / 1 x 2.5mm²	 10s	 - Ø 9 m - Ø 9 meter
 7 mm		

													
LED													
240 V~	350 VA	3 A	2000 W	1000 VA	4.3 A	10x(2x36 W)	4.3 A	I ≤ 2A	500 VA	2.1 A	1000 VA	4.3 A	
100 V~	175 VA		1000 W	500 VA		5x(2x36 W)			250 VA		500 VA		







• Composants • Components • Componenti



- Entretoise IP avec revêtement silicone
- 1x IP Spacer with silicone coating
- Distanziale IP con rivestimento in silicone



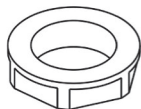
- Rondelle IP en silicone
- 1x IP Silicone washer
- Rondella IP in silicone



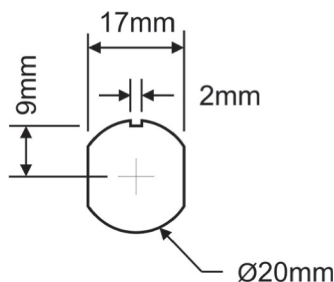
- Rondelle 1x 5°
- 1x 5° washer
- Rondella 1x 5°



- Entretoise 1x 5°
- 1x 5° spacer
- Distanziale 1x 5°



- Ecrou M20
- M20 nut
- Dado M20

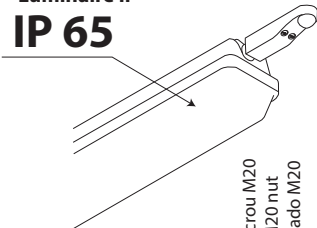


• Luminaire IP

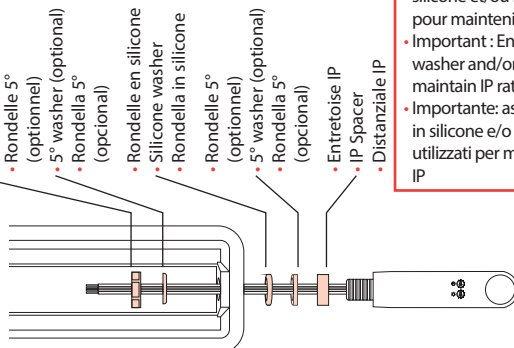
IP 65

• IP luminaire fitting

• Apparecchio di illuminazione IP



- Remarque: Utilisez les entretoises 5° lorsque le boîtier du luminaire a un angle de dégagement
- Note: Use the 5° spacers when the luminaire housing has a draft angle
- Nota: utilizzare i distanziali da 5° quando la custodia dell'apparecchio ha un angolo di sforno



- Important: Assurez-vous que la rondelle silicone et/ou l'entretoise IP sont utilisées pour maintenir la classification IP
- Important: Ensure that the silicone washer and/or the IP spacer are used to maintain IP rating
- Importante: assicurarsi che la rondella in silicone e/o il distanziale IP siano utilizzati per mantenere la classificazione IP

