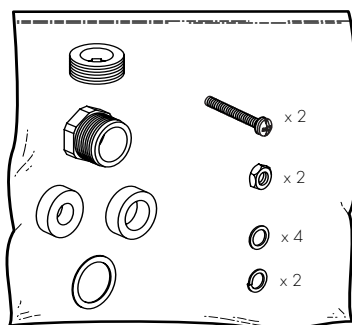
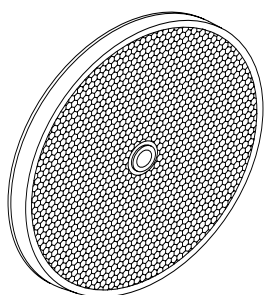
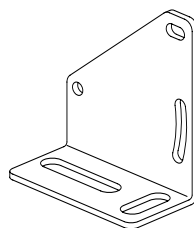
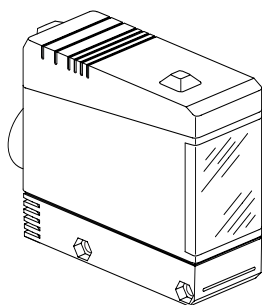


- Barrière optique
- Optical barrier

419 12



- Description
- Description



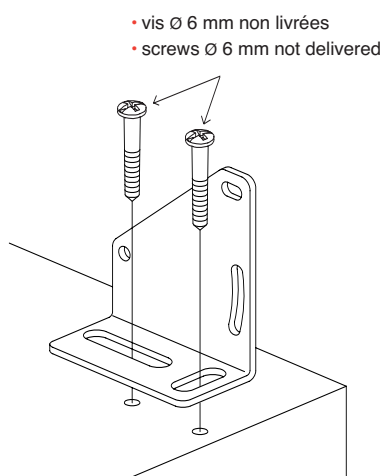
- Caractéristiques techniques
- Technical data

- Alimentation : 24 à 230 Vac 50/60 Hz
12 à 48 Vdc $\pm 10\%$
- Consommation : 30 mA
- Contact inverseur (1 NO + 1 NF) : 250 Vac / 30 Vdc
3 A max
- IP 67 - IK 08
- Compatibilité électromagnétique: Classe A
(suivant EN55022)
- Portée : 6 m
- Températures de fonctionnement : -10° à $+55^{\circ}\text{C}$
- Orientation réglable à l'installation
- Ø du câble : $4 \times 0,75 \text{ mm}^2$ souple

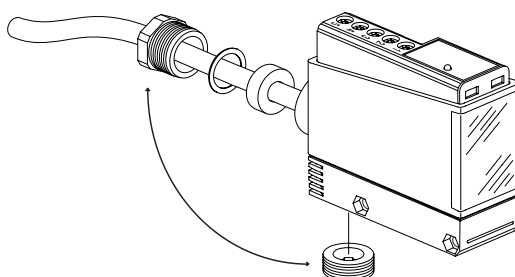
- Power supply : 24 to 230 Vac 50/60 Hz
12 to 48 Vdc $\pm 10\%$
- Consumption : 30 mA
- Two-way contact (1 NO + 1 NC) : 250 Vac / 30 Vdc
3 A max
- IP 67 - IK 08
- Electromagnetic Compatibility: Class A (regarding EN55022)
- Range : 6 m
- Operating temperatures : -10° to $+55^{\circ}\text{C}$
- Adjustment during installation
- Ø of cable : $4 \times 0,75 \text{ mm}^2$ flexible

- Fixation
- Fixing

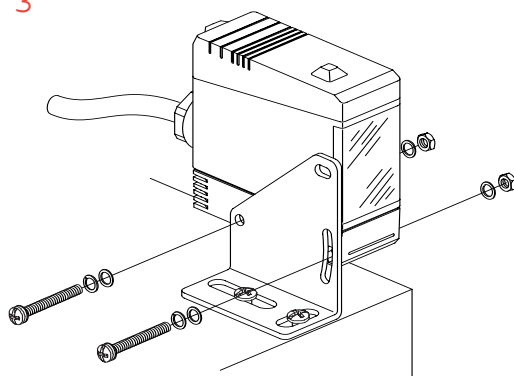
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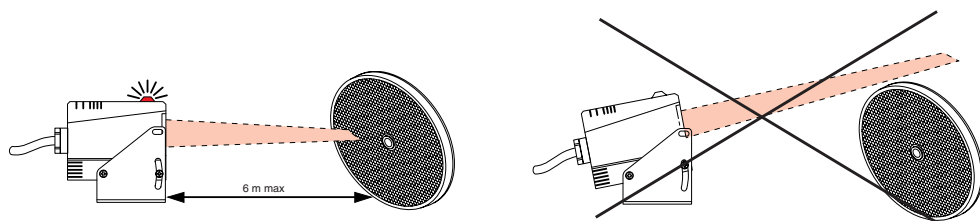
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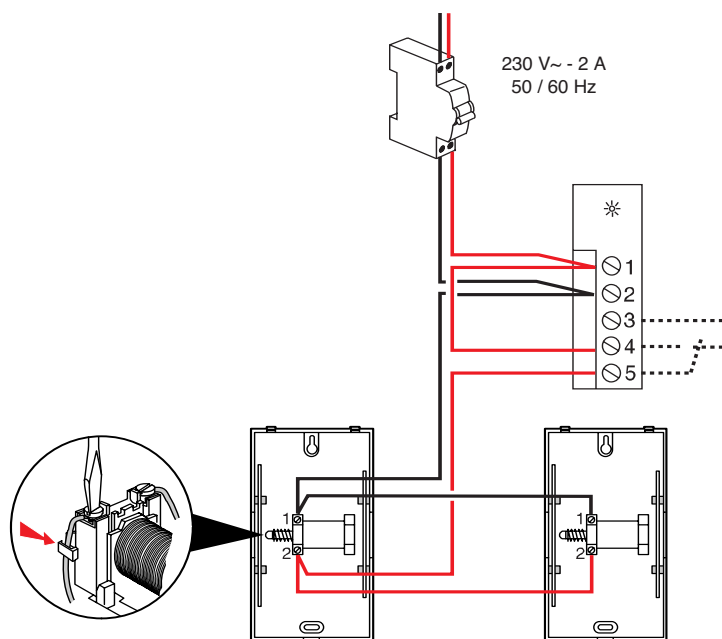
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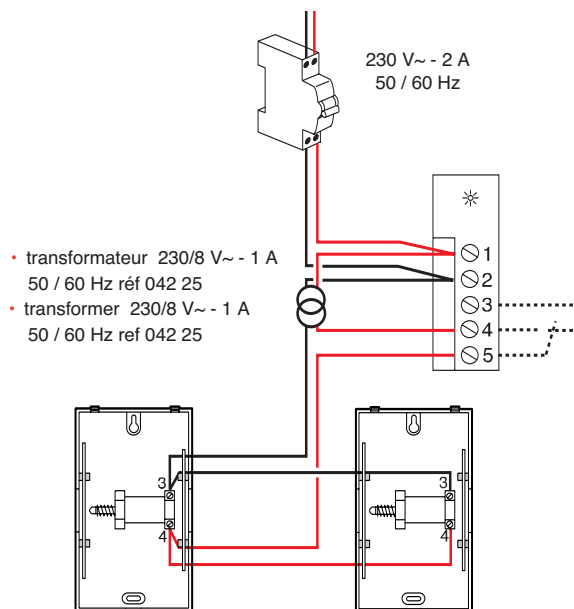
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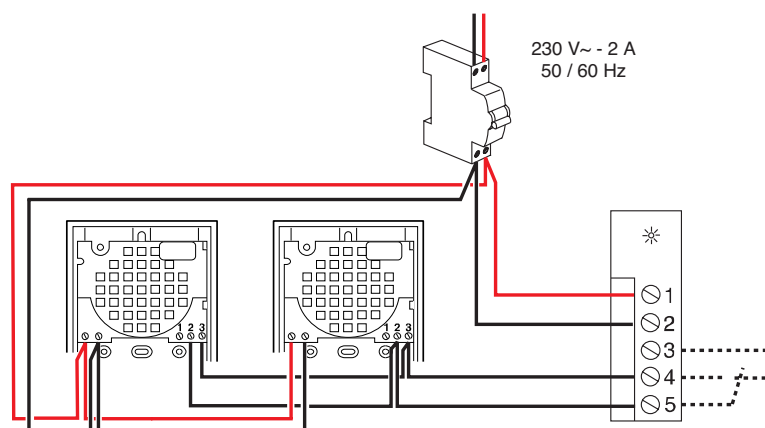
- Raccordement avec carillons électromécaniques 230 V~
- Connection with electromechanical chimes 230 V~



- Raccordement avec carillons électromécaniques 8 V~
- Connection with electromechanical chimes 8 V~



- Raccordement avec carillons électroniques 230 V~
- Connection with electronic chimes 230 V~



- Raccordement avec deux détecteurs et un carillon électromécanique 230 V~
- Connection between two detectors and an electromechanical chime 230 V~

