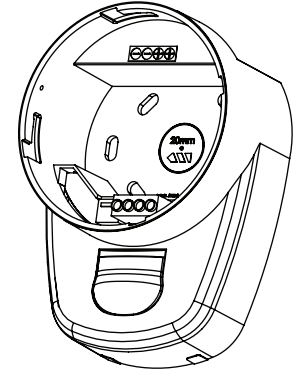


RoLP LX Wall base



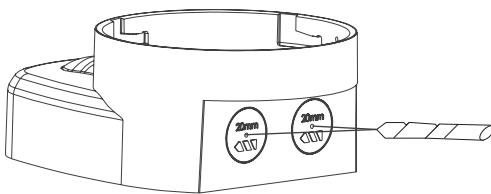
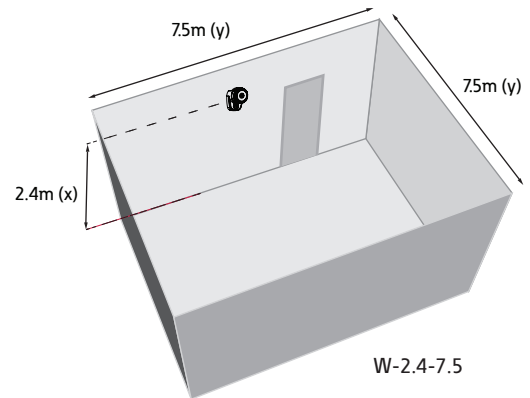
- (EN) EN54-23 Fire alarm devices visual alarm device for use in & around buildings
- (FR) Dispositifs incendie EN54-23 dispositifs visuels alarme feu pour utilisation à l'intérieur et autour des bâtiments
- (DE) EN54-23 Feuermeldevorrichtung Optischer Signalgeber zur Innen-und Aussenmontage
- (PL) EN54-23 Pożarowe urządzenia alarmowe sygnalizatory optyczne do pomieszczeń i na zewnątrz budynków.
- (IT) Dispositivi di allarme antincendio EN54-23 dispositivo di allarme visivo per uso all'interno e nelle vicinanze degli edifici



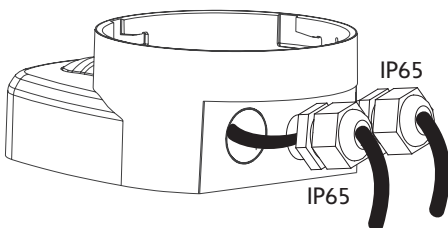
DoP No: 0333-CPD-075444

| | | | |
|--|-----------------|--|---|
| | EN54-23:2010 | | ABS FR & Polycarbonate |
| | 9 - 60Vdc | | Type A & B (IP65) |
| | -25°C ~ +70 °C | | 1.5W (max) |
| | 2.4m (max) | | 100mS ON / 900mS OFF 50mS ON / 950mS OFF |
| | < 120% for 10mS | | 0.5mm ² - 2.5mm ² |

| | High Power | | Low Power | | | |
|--|---------------|--|-----------|---|------|------|
| | 1 Hz | 0.5Hz | 1 Hz | 0.5Hz | | |
| | White & Red | W-2.4-7.5 7.5m (135m ³) | White | W-2.2-2.3 2.3m (11.5m ³) | | |
| | | | Red | W-2.1-2.2 2.2m (10m ³) | | |
| | White Flash | 12V | 51mA | 27mA | 35mA | 19mA |
| | Flash Blanc | 24V | 25mA | 16mA | 16mA | 10mA |
| | Weisser Blitz | 48V | 18mA | 11mA | 11mA | 9mA |
| | Red Flash | 12V | 51mA | 27mA | 35mA | 19mA |
| | Flash Rouge | 24V | 25mA | 16mA | 16mA | 10mA |
| | roter Blitz | 48V | 18mA | 11mA | 11mA | 9mA |



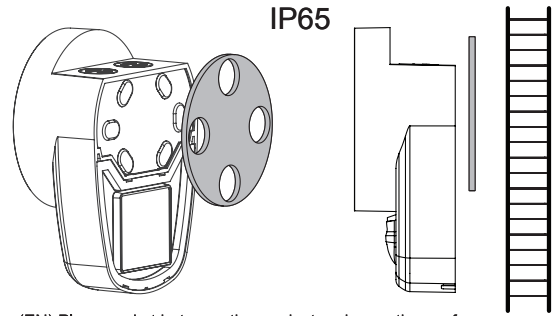
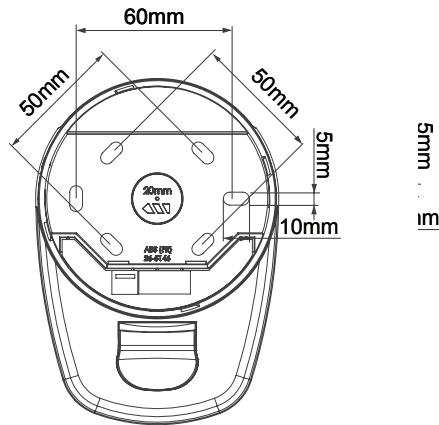
- (EN) Drilling diameter must be adjusted to the diameter of the cable glands.
- (FR) Le diamètre de perçage doit être adapté au diamètre des presses-étoupes.
- (DE) Bohrdurchmesser muss dem Kabeldurchmesser angepasst sein.
- (PL) Średnica wiercenia musi być dostosowana do średnicy dławików kablowych.
- (IT) È necessario adattare il diametro di perforazione in base al diametro del pressacavi.



- (EN) Cable glands must be compatible with declared cable size.
- (FR) Les presses-étoupes doivent être adaptés à la section des câbles déclarée.
- (DE) Kabeldurchführungen müssen mit den angegebenen Kabelabmessungen kompatibel sein.
- (PL) Dławiki kablowe muszą pasować do zadeklarowanego rozmiaru kabla.
- (IT) È necessario che i pressacavi siano compatibili con la dimensione del cavo indicata.



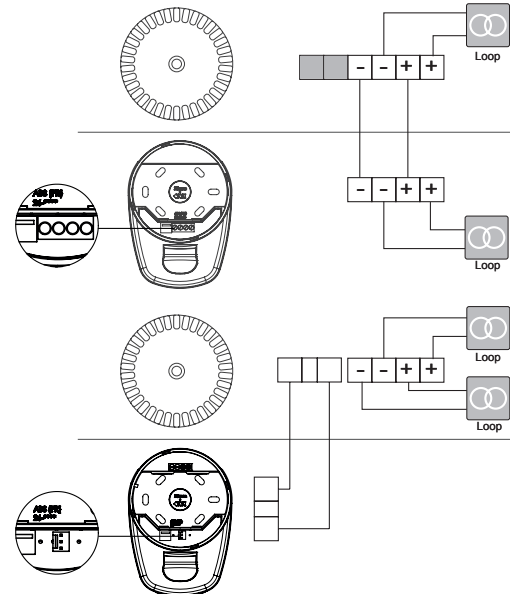
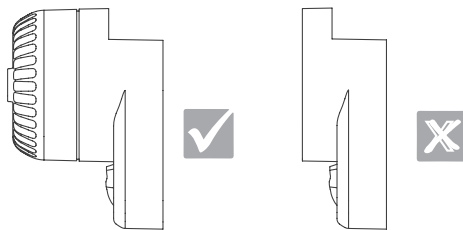
Powering Business Worldwide



(EN) Place gasket between the product and mounting surface.
 (FR) Placer le joint entre le produit et le support.
 (DE) Die Dichtung zwischen dem Produkt und der Befestigungsplatte.
 (PL) Umieścić uszczelkę między produktem a powierzchnią montażową.
 (IT) Posizionare guarnizione tra il prodotto e la superficie di montaggio.



| | | | | |
|--|------------|----|---|---------|
| | | ON | | |
| | 1 | 1 | 2 | EN54-23 |
| | 0 | 0 | 0 | |
| | 1Hz | 1 | | Pass |
| | 0.5Hz | 0 | | Pass |
| | High Power | 1 | | Pass |
| | Low Power | 0 | | Pass |



* (EN) Product manual M1 2-002
 ** (EN) POZAR label must be applied if product used in Poland
 (PL) Naklejka "PO ZAR" musi być użyta jeżeli produkt jest stosowany w Polsce.

Essential Characteristics / Caractéristiques

| | |
|---|-------------|
| Operational Reliability / Fiabilité de Fonctionnement | |
| Duration of operation | PASS |
| Provision for external conductors | PASS |
| Flammability of materials | PASS |
| Enclosure protection | PASS |
| Access | PASS |
| Manufacturer's adjustments | PASS |
| On-site adjustment of behaviour | PASS |
| Requirements for software controlled devices | |
| Performance parameters under fire condition | |
| Coverage Volume | PASS |
| Variation of light output | PASS |
| Minimum/maximum light intensity | PASS |
| Light colour | WHITE / RED |
| Light pattern & frequency of flashing | 0.5 / 1Hz |
| Marking & Data | PASS |
| Synchronisation | PASS |

| | |
|---------------------------------------|------|
| Temperature Resistance | |
| Dry heat (operational) | PASS |
| Dry heat (endurance) | PASS |
| Cold (operational) | PASS |
| Humidity Resistance | |
| Damp heat, cyclic (operational) | PASS |
| Damp heat, steady state (endurance) | PASS |
| Damp heat, cyclic (endurance) | PASS |
| Shock & Vibration & Resistance | |
| Shock (operational) | PASS |
| Impact (operational) | PASS |
| Vibration (operational) | PASS |
| Vibration (endurance) | PASS |
| Corrosion Resistance | |
| SO ₂ corrosion (endurance) | PASS |
| Electrical Stability | |
| EMC immunity | PASS |

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