

6847 AGM-35-500

General Information

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| Extended Product Type: | 6847 AGM-35-500 |
| Product ID: | 6800-0-2534 |
| EAN: | 4011395150665 |
| Catalog Description: | 6847 AGM-35-500 |
| Long Description: | Electronic movement detector for detecting thermal motion. With display for detection and operation mode. With ground and rear-field detection. With high-quality lens for optimum detection. Surveillance density: 84 sectors with 336 switching segments. All functions controlled by microprocessor. With automatic range stabilization. With automatic interference suppression. With automatic dazzle-proofing. With brightness-independent test mode for evaluating the detection zone. Additional possibility for switch-on via normally open push-button switch. Switch-off delay: 10 sec to 30 min or short-time pulse 1 sec adjustable. Electronic movement detector for detecting thermal motion. With display for detection and operation mode. With ground and rear-field detection. With high-quality lens for optimum detection. Surveillance density: 84 sectors with 336 switching segments. All functions controlled by microprocessor. With automatic range stabilization. With automatic interference suppression. With automatic dazzle-proofing. With brightness-independent test mode for evaluating the detection zone. Additional possibility for switch-on via normally open push-button switch. Switch-off delay: 10 sec to 30 min or short-time pulse 1 sec adjustable. |

Additional Information

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| Catalog Description: | 6847 AGM-35-500 |
| Country of Origin: | Germany (DE) |
| Customs Tariff Number: | 85365080 |
| EAN: | 4011395150665 |
| Environmental Information: | 9AKK104295D8727 |
| Invoice Description: | 6847 AGM-35-500 |
| Long Description: | Electronic movement detector for detecting thermal motion. With display for detection and operation mode. With ground and rear-field detection. With high-quality lens for optimum detection. Surveillance density: 84 sectors with 336 switching segments. All functions controlled by microprocessor. With automatic range stabilization. With automatic interference suppression. With automatic dazzle-proofing. With brightness-independent test mode for evaluating the detection zone. Additional possibility for switch-on via normally open push-button switch. Switch-off delay: 10 sec to 30 min or short-time pulse 1 sec adjustable. Electronic movement detector for detecting thermal motion. With display for detection and operation mode. With ground and rear-field detection. With high-quality lens for optimum detection. Surveillance density: 84 sectors with 336 switching segments. All functions controlled by microprocessor. With automatic range stabilization. With automatic interference suppression. With automatic dazzle-proofing. With brightness-independent test mode for evaluating the detection zone. Additional possibility for switch-on via normally open push-button switch. Switch-off delay: 10 sec to 30 min or short-time pulse 1 sec adjustable. |
| Minimum Order Quantity: | 1 piece |
| Package Level 1 Height: | 0.145 m |
| Package Level 1 Length: | 0.179 m |
| Package Level 1 Units: | 1 piece |
| Package Level 1 Width: | 0.165 m |
| Package Level 2 Height: | 0.305 m |
| Package Level 2 Length: | 0.367 m |
| Package Level 2 Units: | 8 piece |
| Package Level 2 Width: | 0.339 m |
| Package Level 3 Height: | 1.065 m |
| Package Level 3 Length: | 1.2 m |
| Package Level 3 Units: | 144 piece |
| Package Level 3 Width: | 0.8 m |
| Product Main Type: | Surface-mounted devices |
| RoHS Status: | No declaration needed |
| Selling Unit of Measure: | piece |
| Suitable for Product Class: | Electronics |