

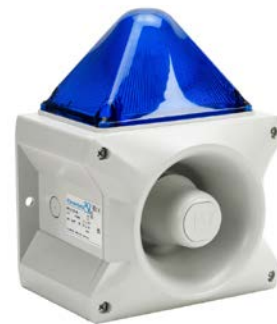
## PATROL Xenon Audible-Visual Signal Beacons 214 x 156 x 270mm PA X 10-10 Series

### Overview

Pfannenberg Xenon Audible-Visual Signal Beacons PATROL PA X 10-10 series produces acoustic signals in 80 different tones, which can be selected using an internal switch. The external control can be used to switch over to a maximum of 3 additional tones.

### Features

- High efficiency and good penetration of acoustical obstacles significantly reduce the required number of sounders
- Pre-wired sounder and light
- Corresponding light intensity available for every sound pressure level
- Surface-mount design for quick and easy installation
- High intensity Xenon tube
- 10-year warranty


**23361157055**


| PATROL Xenon Audible-Visual Signal Beacons 214 x 156 x 270mm PA X 10-10 Series |          |                |             |                         |  |                    |                  |                   |            |  |                    |                     |
|--|----------|----------------|-------------|-------------------------|--|--------------------|------------------|-------------------|------------|--|--------------------|---------------------|
| Part Number  | Price    | Operator Color | Light Color | Voltage Operating Range | Nominal Current Consumption <sup>1</sup> | Tone Type          | Tone Frequency   | Loudness Decibels | Bulb Type  | Light Function                           | Weight             | Drawing Link        |
| <a href="#">23361154055</a>  | \$630.00 | Amber          | Amber       | 115VAC<br>50/60 Hz      | 300–450mA                                | (80)<br>selectable | 150Hz<br>2.9 kHz | 117dB at 1m       | Xenon tube | Flashing Strobe<br>(1Hz flash frequency) | 2133g<br>[4.70 lb] | <a href="#">PDF</a> |
| <a href="#">23361155055</a>  | \$630.00 | Red            | Red         |                         |  |                    |                  |                   |            |  |                    | <a href="#">PDF</a> |
| <a href="#">23361156055</a>  | \$630.00 | Green          | Green       |                         |  |                    |                  |                   |            |  |                    | <a href="#">PDF</a> |
| <a href="#">23361157055</a>  | \$630.00 | Blue           | Blue        |                         |  |                    |                  |                   |            |  |                    | <a href="#">PDF</a> |
| <a href="#">23361804055</a>  | \$630.00 | Amber          | Amber       | 24VDC                   | 680–1040mA                               | (80)<br>selectable | 150Hz<br>2.9 kHz | 117dB at 1m       | Xenon tube | Flashing Strobe<br>(1Hz flash frequency) | 2056g<br>[4.53 lb] | <a href="#">PDF</a> |
| <a href="#">23361805055</a>  | \$630.00 | Red            | Red         |                         |  |                    |                  |                   |            |  |                    | <a href="#">PDF</a> |
| <a href="#">23361806055</a>  | \$630.00 | Green          | Green       |                         |  |                    |                  |                   |            |  |                    | <a href="#">PDF</a> |
| <a href="#">23361807055</a>  | \$630.00 | Blue           | Blue        |                         |  |                    |                  |                   |            |  |                    | <a href="#">PDF</a> |

<sup>1</sup>Power consumption dependent on operating voltage.

| PATROL Xenon Audible-Visual Signal Beacons 214 x 156 x 270mm PA X 10-10 Series Specifications |   |
|---|---|
| Sound Level Reduction   | Maximum –12 dB via potentiometer                                |
| Alarm Tones   | 80 / Up to 4 tones are externally selectable                    |
| Flash Energy  | 10J   |
| Flash Rate  | 1Hz (60 flashes/min)  |
| Light Intensity (DIN 5037 with clear lens)  | 129cd   |
| Operating Temperature   | -40 to 55°C [ -40 to 131°F]                                     |
| Storage Temperature   | -40 to 70°C [ -40 to 158°F]                                     |
| Relative Humidity   | 90%   |
| Degree Of Protection  | IP66, NEMA 4/4X   |
| Protection Class  | II (double insulated equipment)                                 |
| Service Life Of The Light Source  | Light emission still 70% after 8,000,000 flashes                |
| Housing Material  | Polycarbonate (PC)/ Acrylonitrile Butadiene Styrene (ABS) Blend |
| Lens Material   | Polycarbonate (PC)  |
| Cable Entry   | 4 x M20 knockouts prepared (on side), 1 knockout on back        |
| Integrated Seal With Cable Entry  | 6–13 mm (feed-through grommet)                                  |
| Connecting Terminals  | 2.5 mm <sup>2</sup> fine wire with cable end sleeve, 16AWG      |
| Agency Approval   | CE, cULus File S7256  |