

# SENSIVA-XS

Miniaturized wall-mounted and pillar-mounted photocells, synchronised and self-aligning

2012 News

## Product advantages



- **Very small size** (84x29x24 mm)
- **Synchronised:** the synchronism circuit allows the installation of two pairs of very close photocells, without them interfering with one another
- **Secure:** immune to interference from sunlight
- **Maximum sturdiness:** shockproof polycarbonate body
- Adhesive filter to simulate adverse weather conditions and ensure optimum operation of the system



Dip-switches to enable synchronized operation and the snow function

LED indicator to simplify the alignment of the photocells

## Technical features

|                       |                       |
|-----------------------|-----------------------|
| Optical range         | 25 m                  |
| Dimensions            | 84x29x24 mm           |
| Power supply          | 12÷24 Vac / 12÷36 Vdc |
| Relay contact         | 1A max 30 Vdc         |
| Operating temperature | -20° + 60° C          |

### Model

SENSIVA-XS

### Code

13C002

