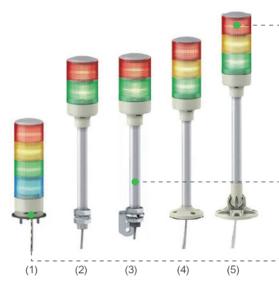
## Harmony Easy XVG

Universal Ø60 pre-assembled and pre-cabled monolithic tower lights

# Enjoy universality, flexibility and simplicity with our economic signaling solution

The monolithic tower lights Harmony XVG range are designed for long distance indication of the operating status or sequences of a machine or installation, either visually by means of illuminated signalling units visible through 360°, or

audibly by means of a buzzer. The range is ideal for use in many applications, including metal tools, plastic extrusion machines, SMT, textiles, packaging, baggage handling and assembly lines.



#### - High Practical Features

Industry standard features, easy to integrate with different machine architectures:

- > Ø60 mm, from 2 to 4 stages
- > Steady light with integral LED
- > 85dB buzzer
- > 24V AC/DC power supply
- > IP42 rating
- > CE certification

#### Ergonomic Design

- > Complete clear lens no reflectance in bright environments Innovative shield design 100% brightness
- > Compact mechanical structure- Visibility and audibility throughout 360°

#### Versatile installation

- > 5 different flexible installation solutions to integrate into machines architectures to meet different applications
- > Eco-design with ROHS, CE





XVGB3H

XVGB3M

XVGB3SH

XVGB3SM



XVGB4H

XVGB4M

### Selection Guide

Pre-assembled and pre-cabled tower lights, 24V DC, Ø60 mm

With aluminium tube mounting and fixing plate (4)

With aluminium tube mounting and foldable bracket (5)

Layers		2		3		4	
Signaling Colours		• •		• • •		• • • •	
Buzzer Type		Without Buzzer	With Buzzer	Without Buzzer	With Buzzer	Without Buzzer	With Buzzer
Mounting Type	With base mounting (1)	XVGB2W	XVGB2SW	XVGB3W	XVGB3SW	XVGB4W	XVGB4SW
	With direct aluminium tube mounting (2)	XVGB2T	XVGB2ST	XVGB3T	XVGB3ST	XVGB4T	XVGB4ST
	With aluminium tube mounting and L-bracket (3)	XVGB2	XVGB2S	XVGB3	XVGB3S	XVGB4	XVGB4S

XVGB2H

XVGB2M

XVGB2SH

XVGB2SM

#### Schneider Electric

35 rue Joseph Monier 92500 Rueil Malmaison - France Phone: +33 (0) 1 41 29 70 00

www.schneider-electric.com

May 2018



XVGB4SH

XVGB4SM