# Harmony<sup>™</sup> XVC Tower Lights

Pre-wired and pre-assembled one-piece construction for easy installation.



The Schneider Electric line of Harmony<sup>™</sup> XVC Tower Lights offers pre-wired, one-piece construction with five color combinations and integrated buzzer options in 40mm, 60mm and 100mm diameters. The entire XVC range meets IP54 (NEMA 12 and 3R) degree of protection.

Save installation time and money with the pre-wired, color-coded, one-piece construction configuration and eliminate the need to select and wire individual colored lenses, buzzers, and lamps.

Schneider Electric, a world leader in control and signaling components, continues to provide innovative and efficient operator interface solutions with the Harmony range of push buttons.

#### Key Features:

- Up to 5 illuminated signaling units
- Steady light or flashing Superbright<sup>™</sup> LEDs
- Available in red, orange, green, blue or clear
- Available with or without an audible buzzer (up to 85 decibels)
- 3 screws for base mounting or aluminum support tube with a bracket
- UL 508 Recognized, CSA certified, and CE marked

## Make the most of your energy<sup>™</sup>



### Harmony<sup>™</sup> XVC Tower Lights

#### Complete, Pre-wired Tower Lights Ø 40mm Diameter

Description	Light Source (included)	Signaling Colors		Catalog Number	
		Steady	Flashing	24VAC/DC	100 to 240VAC
With steel mounting pole	and L-shape bracket				
Without buzzer	LED for steady or flashing light	R	-	XVC 4B1	XVC4M1
		R, O	-	XVC 4B2	XVC4M2
		R, O, G	-	XVC 4B3	XVC4M3
		R, O, G, B	-	XVC 4B4	XVC4M4
		R, O, G, B, C	-	XVC 4B5	XVC4M5
With buzzer	LED for steady or flashing light	R	R	XCV 4B15S	XVC4M15S
		R, O	R, O	XCV 4B25S	XVC4M25S
		R, O, G	R, O, G	XCV 4B35S	XVC4M35S
		R, O, G, B	R, O, G, B	XCV 4B45S	XVC4M45S
		R, O, G, B, C	R, O, G, B, C	XCV 4B55S	XVC4M55S
For base mounting					
Without buzzer	LED for steady light only	R	-	XCV 4B1K	-
		R, O	-	XCV 4B2K	-
		R, O, G	-	XCV 4B3K	-
		R, O, G, B	-	XCV 4B4K	-
		R, O, G, B, C	-	XCV 4B5K	-

#### Complete, Pre-wired Tower Lights Ø 60mm Diameter

Description	Light Source (included)	Signaling Colors		Catalog Number	
	Light Source (included)	Steady	Flashing	24VAC/DC	100 to 240VAC
With steel mounting pole	and L-shape bracket				
Without buzzer		R	-	XVC 6B1	XVC6M1
		R, O	-	XVC 6B2	XVC6M2
	LED for steady light only	R, O, G	-	XVC 6B3	XVC6M3
	, , , ,	R, O, G, B	-	XVC 6B4	XVC6M4
		R, O, G, B, C	-	XVC 4B5	XVC6M5
With buzzer		R	R	XCV 6B15S	XVC6M15S
		R, O	R, O	XCV 6B25S	XVC6M25S
	LED for steady or flashing light	R, O, G	R, O, G	XCV 6B35S	XVC6M35S
	, , , , , , , , , , , , , , , , , , , ,	R, O, G, B	R, O, G, B	XCV 6B45S	XVC6M45S
		R, O, G, B, C	R, O, G, B, C	XCV 6B55S	XVC6M55S
For base mounting					
Without buzzer		R	-	XCV 6B1K	XVC6M1K
	LED for steady light only	R, O	-	XCV 6B2K	XVC6M2K
		R, O, G	-	XCV 6B3K	XVC6M3K
		R, O, G, B	-	XCV 6B4K	XVC6M4K
		R, O, G, B, C	-	XCV 6B5K	XVC6M5K
With buzzer	LED for steady light only	R	R	XCV 6B15SK	XVC6M15SK
		R, O	R, O	XCV 6B25SK	XVC6M25SK
		R, O, G	R, O, G	XCV 6B35SK	XVC6M35SK
		R, O, G, B	R, O, G, B	XCV 6B45SK	XVC6M45SK
		R, O, G, B, C	R, O, G, B, C	XCV 6B55SK	XVC6M55SK

#### Complete, Pre-wired Tower Lights Ø 100mm Diameter

Description	Light Source (included)	Signaling Colors		Catalog Number	
		Steady	Flashing	24VAC/DC	100 to 240VAC
For base mounting					
Without buzzer	LED for steady or flashing light	R	R	XVC 1B1K	XVC1M1K
		R, O	R, O	XVC 1B2K	XVC1M2K
		R, O, G	R, O, G	XVC 1B3K	XVC1M3K
		R, O, G, B	R, O, G, B	XVC 1B4K	XVC1M4K
		R, O, G, B, C	R, O, G, B, C	XVC 1B5K	XVC1M5K
	LED for steady or flashing light	R	R	XCV 1B18K	XVC1M15SK
		R, O	R, O	XCV 1B28K	XVC1M25SK
With buzzer		R, O, G	R, O, G	XCV 1B38K	XVC1M35SK
		R, O, G, B	R, O, G, B	XCV 1B48K	XVC1M45SK
		R, O, G, B, C	R, O, G, B, C	XCV 1B58K	XVC1M55SK
With multi-sound alarm horn	LED for steady or flashing light	R	R	XVC1B1HK	XVC1M1HK
		R, O	R, O	XVC1B2HK	XVC1M2HK
		R, O, G	R, O, G	XVC1B3HK	XVC1M3HK

#### Put our expertise to work for you.

For more information on Schneider Electric push buttons and operator interface solutions, visit us online at www.Schneider-Electric.us or talk to one of our experts at 1-888-778-2733.

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