

Signaling Units

Monolithic tower lights

Harmony® type XVC Ø 100

Pre-assembled/pre-cabled tower lights



Pre-assembled and pre-cabled tower lights Ø 100 mm

Description	Light source (included)	Voltage V	Signaling colors (1)		Reference	Weight kg		
			Steady	Flashing (2)				
For direct base mounting on horizontal surface (IP 54)								
Without buzzer With flashing light	LED for steady or flashing light	⎓ 24	R	R	XVC1B1K	0.700		
			R, O	R, O	XVC1B2K	0.900		
			R, O, G	R, O, G	XVC1B3K	1.100		
			R, O, G, B	R, O, G, B	XVC1B4K	1.300		
			R, O, G, B, C	R, O, G, B, C	XVC1B5K	1.500		
		~ 100-240	R	R	XVC1M1K	1.000		
			R, O	R, O	XVC1M2K	1.200		
			R, O, G	R, O, G	XVC1M3K	1.400		
			R, O, G, B	R, O, G, B	XVC1M4K	1.600		
			R, O, G, B, C	R, O, G, B, C	XVC1M5K	1.800		
		With buzzer Sound level at 1 m: 60 dB to 85 dB, continuous or intermittent tone + flashing light	LED for steady or flashing light	⎓ 24	R	R	XVC1B1SK	0.700
					R, O	R, O	XVC1B2SK	0.900
					R, O, G	R, O, G	XVC1B3SK	1.100
					R, O, G, B	R, O, G, B	XVC1B4SK	1.300
					R, O, G, B, C	R, O, G, B, C	XVC1B5SK	1.500
~ 100-240	R			R	XVC1M1SK	1.050		
	R, O			R, O	XVC1M2SK	1.250		
	R, O, G			R, O, G	XVC1M3SK	1.450		
	R, O, G, B			R, O, G, B	XVC1M4SK	1.650		
	R, O, G, B, C			R, O, G, B, C	XVC1M5SK	1.850		
With siren Sound level at 1 m: 0 to 102 dB, 16 melodies + flashing light	LED for steady or flashing light	⎓ 24	R	R	XVC1B1HK	1.580		
			R, O	R, O	XVC1B2HK	1.780		
			R, O, G	R, O, G	XVC1B3HK	1.980		
		~ 100-240	R	R	XVC1M1HK	1.680		
			R, O	R, O	XVC1M2HK	1.880		
			R, O, G	R, O, G	XVC1M3HK	2.080		

Accessories for mounting on vertical support (IP 23)

Description	For use with	Diameter mm	Height mm	Reference	Weight kg
Chromium plated-steel extension tube with metal fixing plate	XVC1●●K and XVC1●●SK	140	300	XVCZ13	0.700
	XVC1●●HK (with siren)	140	306	XVCZ14	0.700
Metal fixing bracket	XVC1●●K and XVC1●●SK	—	—	XVCZ23	0.380
	XVC1●●HK (with siren)	—	—	XVCZ24	0.380



(1) Signaling colors: R: Red, O: Orange, G: Green, B: Blue, C: Clear. The colors are listed in the same order as the mounting order of the illuminated units (from top to bottom).

(2) Flashing function can be simply selected/programmed by wiring.