

Signaling Units

Modular tower lights

Harmony® type XVBC Ø 70

Tower lights for customer assembly (up to 5 units)

Audible units, base units, cover, accessories

821007



XVBC9●

101396SE



XVBC07

1079308E



XVBC081

DF54020



XVBCZ18

Audible units

Description	Characteristics	Reference	Weight kg
Buzzer, 90 dB at 1 m Adjustable with microswitch: - from 70 to 90 dB - continuous or intermittent tone	≈ 12...48 V ≈ 120...230 V	XVBC9B XVBC9M	0.170 0.180

Base units - for direct (IP 66) or tube fixing

Description	For use with	Type	Reference	Weight kg
Base unit + cover with bottom or side cable entry	Modular tower lights without "flash" discharge tube unit	Standard	XVBC21	0.190
Base unit only with bottom or side cable entry	Modular tower lights with "flash" discharge tube unit	Standard	XVBC07	0.160
Base unit + cover with side cable entry	All types of modular tower lights	AS-Interface (1)	XVBC21A	—
Base unit + cover with bottom entry, pre-cabled (length 1 m) and fitted with M12 end connector	All types of modular tower lights	AS-Interface (1)	XVBC21B	—

Accessories specific to tower lights XVBC

Description	Application	Unit reference	Weight kg
Cover only	For use with XVBC2, XVBC3, XVBC4, XVBC5 and XVBC9	XVBC081	0.030
Set of 6 colored markers	For identification of the position of units in the event of dismantling the modular tower light	XVBC22	0.001
Set of 5 legend holders	For identification of stacked units on base unit	XVBC23	0.002
Sheet of 85 legends	For use with base unit legend holder XVBC23	XVBCY1	0.005
Sheet of 52 legends	For identification of stacked units, used on locking ring	XVBCY2	0.005
Adaptor for side entry through base unit	With 13P cable gland	XVBC14	0.015
SIS labelling software (in English, French, German, Italian and Spanish)	For creating legends	XBY2U	0.100
Light diffuser, clear plastic (Sold in boxes)	Only for use with LED illuminated units (all colors) One box allows to equip 5 illuminated units.	XVBCZ18	0.080

(1) For further information on AS-Interface connections, refer to our "Industrial communication in machines and installations" catalog.