



Main

Range of product	Harmony XVR
Product or component type	Prewired rotating mirror beacon
Sound signalling	Buzzer
Device short name	XVR
Mounting diameter	4.72 in (120 mm)
IP degree of protection	IP23 conforming to IEC 60529
[Us] rated supply voltage	12 V AC/DC
Light source	High luminosity LED, blue
Noise level	50...90 dB (continuous or intermittent tone)at 1 m

Complementary

Material	ABS (acrylonitrile butadiene-styrene) (body part) AS (globe)
CAD overall width	4.72 in (120 mm)
CAD overall depth	4.72 in (120 mm)
Product weight	1.1 lb(US) (0.5 kg)
Marking	CE
Product mounting	By 3 M5 screws
Supply voltage limits	10...15 V DC 10.8...13.2 V AC
[Uimp] rated impulse withstand voltage	0.8 kV
Current consumption	333 mA
Flashing frequency	2.3 Hz
Clamping connection capacity	0.83 mm ²
AWG gauge	AWG 18
Cable length	15.75 in (400 mm)

Environment

standards	EN 61000-6-2 EN 61000-6-4
protective treatment	TC
ambient air temperature for storage	-31...158 °F (-35...70 °C)
ambient air temperature for operation	14...122 °F (-10...50 °C)
electrical shock protection class	Class II conforming to IEC 61140

Offer Sustainability

Green Premium product	Green Premium product
Compliant - since 1611 - Schneider Electric declaration of conformity	Compliant - since 1611 - Schneider Electric declaration of conformity
Reference not containing SVHC above the threshold	Reference not containing SVHC above the threshold
Available	Available
Available	Available
WARNING: This product can expose you to chemicals including:	WARNING: This product can expose you to chemicals including:
Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm.	Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm.
For more information go to www.p65warnings.ca.gov	For more information go to www.p65warnings.ca.gov

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

