

371-5875 (XVS-B) Illuminated beacons and indicator banks

371-5887 (XVS-M) Sirens, type XVS

General, characteristics

General

These sirens are designed for long distance signalling applications.

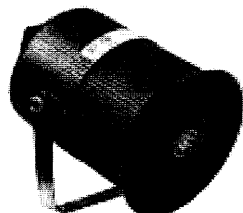
Characteristics

Approvals	Standard version, CSA, UL		Pending
Conforming to standards			IEC 947-1, IEC/EN 60947-5-1
Protective treatment	Standard version		"TC"
Ambient air temperature	Storage	°C	- 40...+ 70
	Operation	°C	- 40...+ 70
Electric shock protection	To IEC 536 and NF C 20-030		Class II
Degree of protection	To IEC 529 and NF C 20-010		IP 40
Material			Base unit: glass fibre reinforced polyamide 6 Cone: butadiene-styrene acrylic
Rated insulation voltage (Ui)	Conforming to IEC 947-1	V	250
Consumption		mA	≈ 24 : 440 ~ 120 : 110 ~ 230 : 55
Rated impulse withstand voltage	Conforming to IEC 947-1	kV	U imp = 4
Mounting position			All positions
Cabling	Maximum clamping capacity	mm²	1 x 1.5 with cable end

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Sirens, type XVS

References, dimensions



XVS-●●

Sirens

Description	Supply voltage	Number of tones	Reference	Weight kg
Sirens 106 db	$\approx$ 24 V	1	XVS-B1	0.860
		2	XVS-B2	0.860
	$\sim$ 120 V	1	XVS-G1	0.860
		2	XVS-G2	0.860
	$\sim$ 230 V	1	XVS-M1	0.860
		2	XVS-M2	0.860

Dimensions

