

Klaxon Signals Ltd.

INSTALLATION AND SPECIFICATIONS

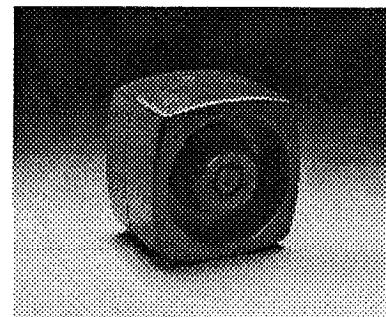
SYREX 6P 110V / 230V A.C 12V & 24V DC

— A —
GROUP
HALMA
COMPANY

TECHNICAL SPECIFICATION

VOLTAGE RANGE	CURRENT	FUSING	REF No.
12V DC	0.26A	1A	KN1640
24V DC	0.22A	1A	KN1641
110/230V AC	0.04/0.02A	3A/1.5A	KN1643

AUDIBILITY:	112 dB at 1m ± 3 dB
NUMBER OF TONES:	5
FREQUENCY:	950 / 1200 Hz
RATING:	CONTINUOUS
OPERATING TEMPERATURE:	- 40°C to +55°C
WEIGHT:	1Kg
CASING:	HIGH IMPACT ABS
IP RATING:	IP65



DESCRIPTION

The Syrex 6P is an electronic sounder encased in a high impact ABS flame retardant casing. Any one of 5 sounds can be selected on the same unit: Continuous, Slow Warble, fast Warble, Slow Pip and Fast Pip. The Syrex 6P is weatherproof to IP65.

INSTALLATION

To prevent electrical shock, ensure that power to the signal is disconnected before beginning installation.

The Syrex 6P installed by a competent Person.

1. Remove the cover of the Syrex 6P, by removing the four screws on the front of the unit.
2. Mount the base to a suitable mounting surface using the “push outs” in the rear of the housing. The unit should not be mounted facing upwards in an outdoor application. Remove the required cable gland “push outs”. Pass the supply cables through a suitable cable gland and connect to the terminal block. For low Voltage DC version +ve to Red and -ve to Black leads. For AC version connect as marked on label for 240V or 110V.
3. Refit the front of the Syrex 6P to the rear of the unit making sure it is fitted correctly to prevent water ingress.

TONE SELECTION

SLOW WARBLE	LINK	1 – 2		
FAST WARBLE	LINK	1 – 2	&	4 – 5
SLOW PIP	LINK	1 – 3		
FAST PIP	LINK	1 – 3	&	4 – 5
CONTINUOUS	REMOVE ALL LINKS			