



DL105H Metal Sounder LED Beacon 32 Selectable Tones & 3 Stages 24 x High Powered LEDs Two Modes: Steady, Flashing 2Hz

DI 105H

Dimensions: 268 x 130 x 125mm 1.5mm² terminals Cable entry: 2-off M20 x 1.5mm threaded holes. Temp: -25 °C to +50 °C Unit weight: 2.1Kg

С

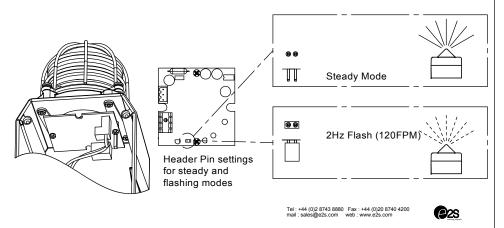
CE IP Rating: IP66

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Order code	Range	Voltage	Current	Current
DL105HDC024[X]/[Y]	12-30 V dc	24 V ďc	25mA	157mA
DL105HDC048į̇́Xį̇́/į̇́Yį̇́	35-60 V dc	48 V dc	50mA	55mA
DL105HAC115[X]/[Y]	115 ±10% V ac	115 V ac	20mA	60mA
DL105HAC230[X]/[Y]	230 ±10% V ac	230 V ac	15mA	35mA

UL Approved units IP Rating: Type 4 / 4X / 3R / 13, IP66

	Voltage	Nominal	Sounder	Beacon
Order code	Range	Voltage	Current	Current
DL105HDC024[X]/[Y]-UL	12-30 V dc	24 V dc	25mA	157mA
DL105HDC048[X]/[Y]-UL	35-60 V dc	48 V dc	50mA	55mA
DL105HAC115[X]/[Y]-UL	115 ±10% V ac	115 V ac	20mA	60mA
DL105HAC230[X]/[Y]-UL	230 ±10% V ac	230 V ac	15mA	35mA
	Order code DL105HDC024[X]/[Y]-UL DL105HDC048[X]/[Y]-UL DL105HAC115[X]/[Y]-UL DL105HAC230[X]/[Y]-UL	Order code Range DL105HDC024[X]/[Y]-UL 12-30 V dc DL105HDC048[X]/[Y]-UL 35-60 V dc DL105HAC115[X]/[Y]-UL 115 ±10% V ac	Order code Range Voltage DL105HDC024[X]/[Y]-UL 12-30 V dc 24 V dc DL105HDC048[X]/[Y]-UL 35-60 V dc 48 V dc DL105HAC115[X]/[Y]-UL 115 ±10% V ac 115 V ac	Order code Range Voltage Current DL105HDC024[X]/[Y]-UL 12-30 V dc 24 V dc 25mA DL105HDC048[X]/[Y]-UL 35-60 V dc 48 V dc 50mA DL105HAC115[X]/[Y]-UL 115 ±10% V ac 115 V ac 20mA

[X] Denotes Body Colour: R = Red; G = Grey; D = Dark Grey
[Y] Denotes Lens Colour. A = Amber; B = Blue; C = Clear; G = Green; R = Red; Y = Yellow

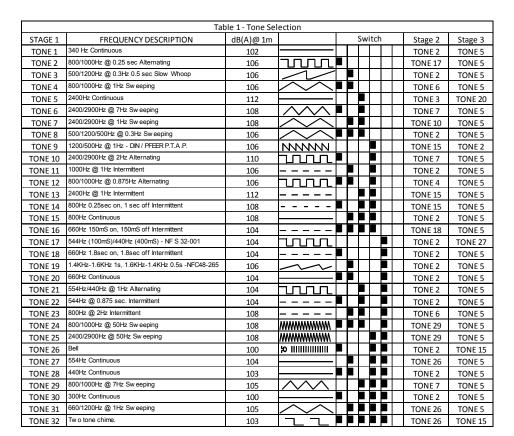


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ATTENTION: Installation must be carried out by an electrician in compliance with the latest codes and regulations.

ATTENTION: Disconnect from power source before installation or service to prevent electric shock.

No liability is accepted for any consequences of the use of this document. The technical specification of this unit is subject to change without notice due to our policy of continual product development. All dimensions/weights are approximate. This unit is sold subject to our standard conditions of sale, a copy of which is available on request.



NOTE: Please check factory settings and ensure the correct alarm tone is selected for your country or application

Tone Selection / Switch Setting - Switch settings are shown in the tone selection table. Black squares are the switch levers

Reverse Polarity Switching - On DC versions the second stage alarm tone can be selected by reversing the polarity of the supply voltage if switch 6 is in the ON position and Link L1 is made.

DC Line Monitoring - Remove Link L1 for line monitoring (DC units only).

