

ACOUSTIC SIGNALLERS ETH 12MD

FEATURES

The ETH series acoustic signals are recommended when it is necessary the use of a signalling bell and/or alarm, in a potentially explosive atmosphere areas .



Protection mode

EEx d IIC

Certificate *INERIS 02ATEX 0074*



II 2 G T6

Code	VOLTAGE	POWER watt	SOUND LEVEL		SOUNDS SELECTION	Weight Kg
			Frequency Hz	Db/m		
ETH 12 MD/24	12÷24 Ac/Dc	4	440-1600	102	Bi-tone	1,5
ETH 12 MD/110	110 Ac	4	440-1600	106	YELP	1,5
ETH 12 MD/230	230 Ac	4	440-1600	106	WAIL Intermittent Fixed note	1,5

The sounds to select are five : **BI-TONE – YELP – WAIL – INTERMITTENT – FIXED NOTE**

SERVICE CONTINUOUS

CONSTRUCTION

Body and cover in copper free aluminium alloy
Stainless steel screws
One hub Ø ¾" ISO 7/1
RAL 7000 or RAL 3000 epoxy coated

OPTIONS

NPT threaded
Other colours on request
Adjustable support with fixing holes
Different voltage CA/CC

DIRECTIVE

COMPLIANCE

INSTALLATION according to **EN 60079.10**

94/9/CE

EN 50014 – EN 50018 – IEC 60079.1

Zone 1 and 2