

ETH 12 MD



32

ETH 20 MD



5

ETH 12 MD

V ~	12/24	110	240
V =		.	.
mA	865	45	30
dB	Min. 91 - Max. 109		

ETH 20 MD

V ~	12/24	240
V =		.
mA	550	25
dB	Min. 101 - Max. 112	

IP 65	On ∞	°C -20 +50

Ø 3/4" NPT

ETH 12 MD ETH 20 MD

The explosion-proof electronic range of sirens, manufactured according to the highest quality standards, guarantee a high range sound level and the possibility to choose from different tones.

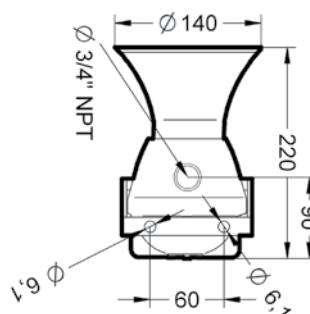
Explosion-proof electronic sirens for use in Group II areas, Zones 1, 2, and 21, 22 explosive atmospheres.



**II 2GD Ex d e IIC T6 Ex tD A21 IP65
T85 °C**

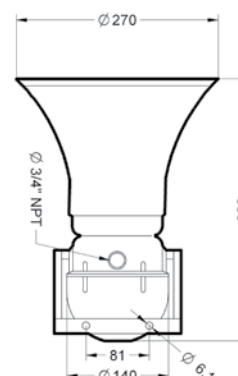
- Approval ETH12 MD: **INERIS 02 ATEX 0074**
- Approval ETH20 MD: **ISSeP 01 ATEX 014**
- Housing in copper-free aluminium alloy
- Epoxyvinyl paint RAL 3000
- Voltages available:
 - ETH12 MD: 12/24V ACDC, 110V-240V AC
 - ETH20 MD: 12/24V ACDC, 240V AC
- Audibility:
 - ETH12 MD: max. 109 dB(A)1m
 - ETH20 MD: max. 112 dB(A)1m
- Protection: IP 65
- Maximum surface temperature: T6

ETH 12 MD



Kg: 1.40

ETH 20 MD



Kg: 3.35

CODES	12/24V	110V	240V
ETH12 MD	57994	57997	57996
ETH20 MD	57998	.	