

EX 055 MCL



EX 055 MCT



MCL / MCT

|    |          |    |     |      |      |
|----|----------|----|-----|------|------|
| V  | 12       | 24 | 48  | 110  | 240  |
| A  | 4        | 2  | 1.3 | 0.55 | 0.32 |
| dB | 92       |    |     |      |      |
| Hz | 1100±100 |    |     |      |      |

|       |                         |            |
|-------|-------------------------|------------|
| IP 66 | On: 2 Min. Off: 15 Min. | °C -20 +50 |
|       | M25x1.5                 |            |

| CODES      | 12V   | 24V   | 48V   | 110V  | 240V  |
|------------|-------|-------|-------|-------|-------|
| EX 055 MCL | 62253 | 62254 | 62255 | 62256 | 62257 |
| EX 055 MCT | 62248 | 62249 | 62250 | 62251 | 62252 |

## MINICELERE MINICELEREST

Explosion-proof electromechanical sirens engineered and manufactured according to the strictest certification and electromagnetic compatibility standards. The MINICELERE range of sirens are of high mechanical precision and guarantee maximum performance with regard to sound level and product reliability.

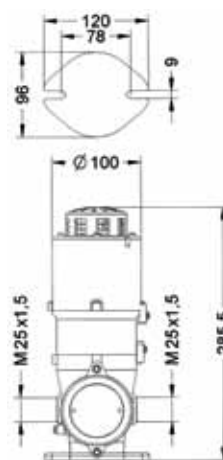
Explosion-proof electromechanical sirens for use in Group II areas, Zones 1, 2, and 21, 22 explosive atmospheres.



**II 2GD Ex d e IIC T6 Ex tD A21 IP66  
T85 °C**

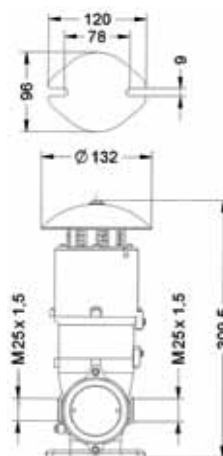
- Approval: **CESI 10 ATEX 038 X**
- Housing in copper-free aluminium alloy
- Polyester paint RAL 3020
- Voltages available:
  - 12V-24V-48V-110V-240V ACDC
- Audibility: max. 92 dB(A)1m
- Protection: IP 66
- Maximum surface temperature: T6

MCL



Kg: 2.40

MCT



Kg: 2.73