



GMTEST4-EX

FOURTH-GENERATION TEST LAMP

for GMSC243TH-EX spark detectors

Complies with **ATEX Directive 2014/34/EU**

Category 3D/3G

Die-cast aluminium enclosure painted RAL 3000

Dimensions: L x H x D = 123 mm x 68 mm x 78mm

Working temperature: -30°C - +65°C

Power: 24Vdc - absorption: 200-250mA

Protection: IP65



GMTEST4-EX-FM

FOURTH-GENERATION TEST LAMP

for GMSC243TH-EX-FM spark detectors

FM APPROVED Certified

Complies with **ATEX Directive 2014/34/EU**

Category 3D/3G

Die-cast aluminium enclosure painted RAL 3000

Dimensions: L x H x D = 123 mm x 68 mm x 78mm

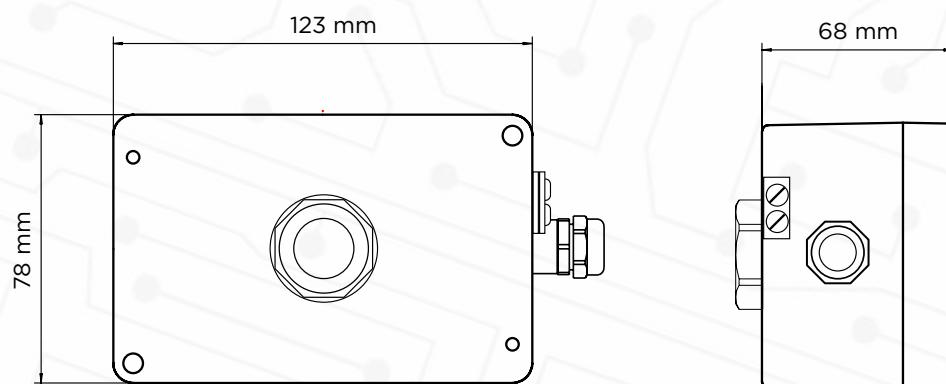
Working temperature: -30°C - +65°C

Power: 24Vdc - absorption: 200-250mA

Protection: IP65



DIMENSIONS:



ACCESSORIES:

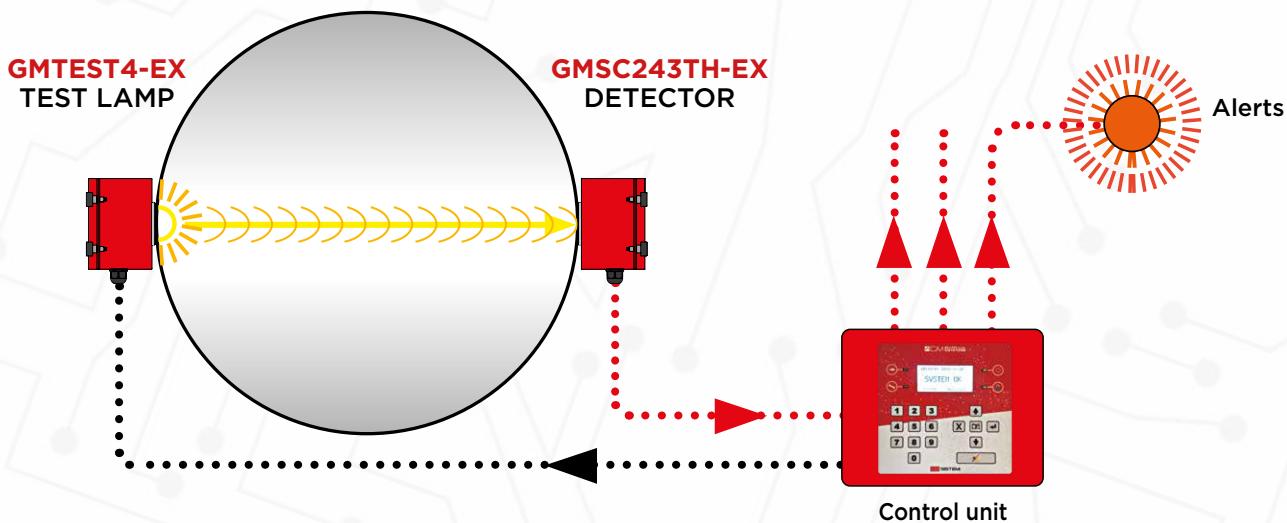


GMSUP2-EX-TU
GMSUP2-EX-TU-FM



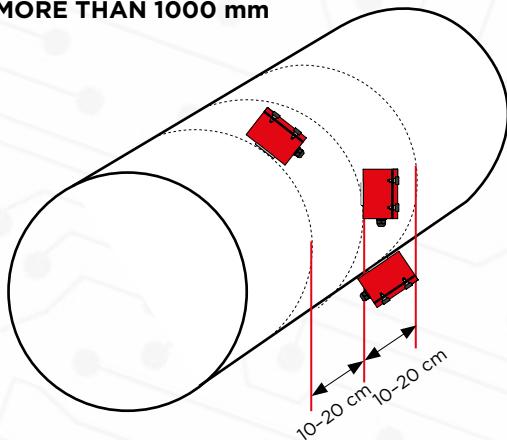
GM-G10-008
Steel ring for
cleaning the
support porthole.

EXAMPLE OF SPARK DETECTION TEST

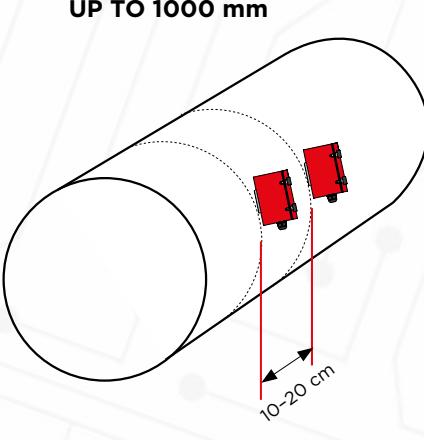


INSTALLATION OF TEST LAMPS AND SPARK DETECTORS ON DUCTS:

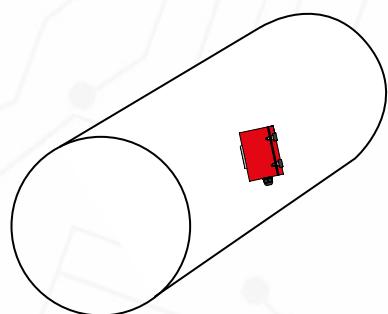
MORE THAN 1000 mm



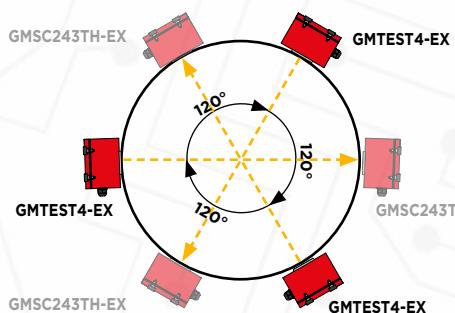
UP TO 1000 mm



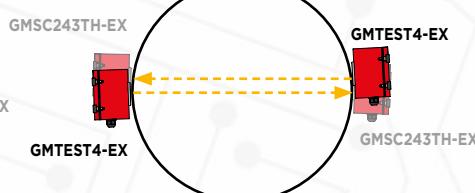
UP TO 500 mm



FRONT VIEW



FRONT VIEW



FRONT VIEW

