

**DETECTOR HEAD****GD-F44-46 SPECIFICATIONS**

Model	:	GD-F44-46
Structure	:	Wall mounting type 2B (50A)
Explosion proof	:	Flame proof structure (class : Exd II BT4) Approval No. TC14660
Detection principle	:	Galvanic cell method
Sampling method	:	Diffusion type
Operating environments	:	Temperature -10~40°C, Humidity 95%RH (Non condensing)
Cable conduit	:	1.25sq or 2.0sq CVVS-2C
Cable connecting port	:	Flame proof packing method PF 1/2 [Inner diameter of packing] $\phi$ 10.5
Painting color	:	Melamine coating (Munsell N-5)
Dimensions	:	Approx. 126 (W) $\times$ 208 (H) $\times$ 118 (D) mm
Weight	:	Approx. 1.6kg
Drawings	:	

