

GAS DETECTOR HEAD **GD-10X SPECIFICATION**

Model	GD-10X
Detection principle	Galvanic cell method
Detectable gas	O ₂
Detection method	Diffusion method
Transmission cable	CVVS worth of shield cable(1.25mm ² or 2.0mm ²) · 2-core
Cable connecting port*	Pressure proof packing gland<G3/4>(Compatible cables φ9.6~φ13.0mm in outer diameter)
Operating temperature	-10~40°C(non-rapidly-vary)
Operating humidity	Less than 95%RH(non-condensing)
Structure	Wall mounting type(2B<50A> pipe installation supported)
Explosion-proof structure	Flame proof structure
Explosion-proof grade	Ex d IIC T6 X(TIIS, Japan)
Explosion-proof approval No.	TC20695(TIIS, Japan)
IP rating	Equivalent to IP65
Outer dimension	Approx. 148 (W) × 208 (H) × 88 (D) mm(projection excluding)
Weight	Approx. 2.5kg
Color	Munsell 7.5BG5/2

*Please specify your request when ordering.

Outline Drawings

