

LUMINAIRE SPECIFICATION

PROJECT :



■ Features:

- Zone 1&2, Zone 21&22
- Instant on crisp white light output
- High efficiency drivers and LEDs provide, low cost operation in harsh and heavy industrial applications
- Isolated LED compartment reduces temperature within driver housing
- Dense cooling fins design enhances airflow for greater heat dissipation

Explosion protection

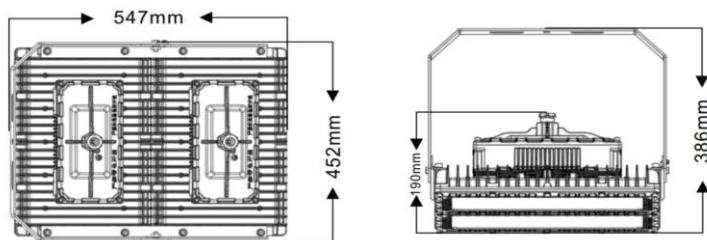
European (ATEX) Gas and Dust	CE1282 Ex II 2G Ex de IIC T6 CE1282 Ex II 2D Ex td T80°C
For use in	Zone 1, 2 & Zone 21, 22

Electrical data

Rated voltage	100-240VAC, 24V, 36V
Power factor	>0.95
THD	<20%

Luminous characteristics

Colour rendering [CRI]	70 (± 2)
Colour temperature [K]	5500-6000K
Luminaire efficiency [Lm/W]	120-130
Beam angle	120° (60°, 90° is optional)
Battery Back-up	Optional, Emergency time>90min



Type :	Ex-proof LED luminaire		Location :		
Model :	GYD-K-7203-2x200W		Legend :		
Lamp Source:	LED		Control Gear :	LED driver	
Color Temp :	Daylight	Lumen:	IP Rating :	IP66	Quantity:
Description :	LUMENEX GYD-K-7203-2x200W, 400W LED explosion-proof LED luminaire suitable for zone 1,21 & 2,22, daylight total 48,000lm, die-cast aluminium housing epoxy coated & tempered glass diffuser, IP66, ATEX certified.		Dimension:	As shown above	
			Country of Origin :	China	