## ATEX VISUAL SIGNALLING DEVICES ZONES 1, 2 (gas)



The OL-LPA serie of lighting fixtures are used to signal obstructions and are particularly suitable for use on towers or chimneys and high buildings.



ITEM REFERENCES		
Designation:	LED Lamp:	Item No.:
OL-LPA RED	E27- ±8W - 230 VAC	2A2601

TECHNICAL SPECIFICATIONS		
Marking:	€ II 2G Ex d IIC T5 Gb	
Certificate:	EU-Type Examination Certificate	
Operating temperature:	-20°C to +40°C	
Ingress protection:	IP65	
Operating mode:	Continuous	
Body and cover:	Low cooper content Aluminium Alloy	
Globe:	Shock and temperature resistant borosilicate glass	
Fresnel lens:	Shock and UV resistant Polycarbonate	
Gasket:	Acid/Hidrocarbon resistant Silicone	
Bolt and screws:	ST.ST.A2	
Housing finish:	Epoxy coating. RAL 7000 (Grey)	
Power supply:	230VAC	
Frequency:	50/60 Hz	
Lamp holder:	E27 - Direct connection to lamp holder	
Cable entries:	2x 3/4" NPT (cable gland not included)	



