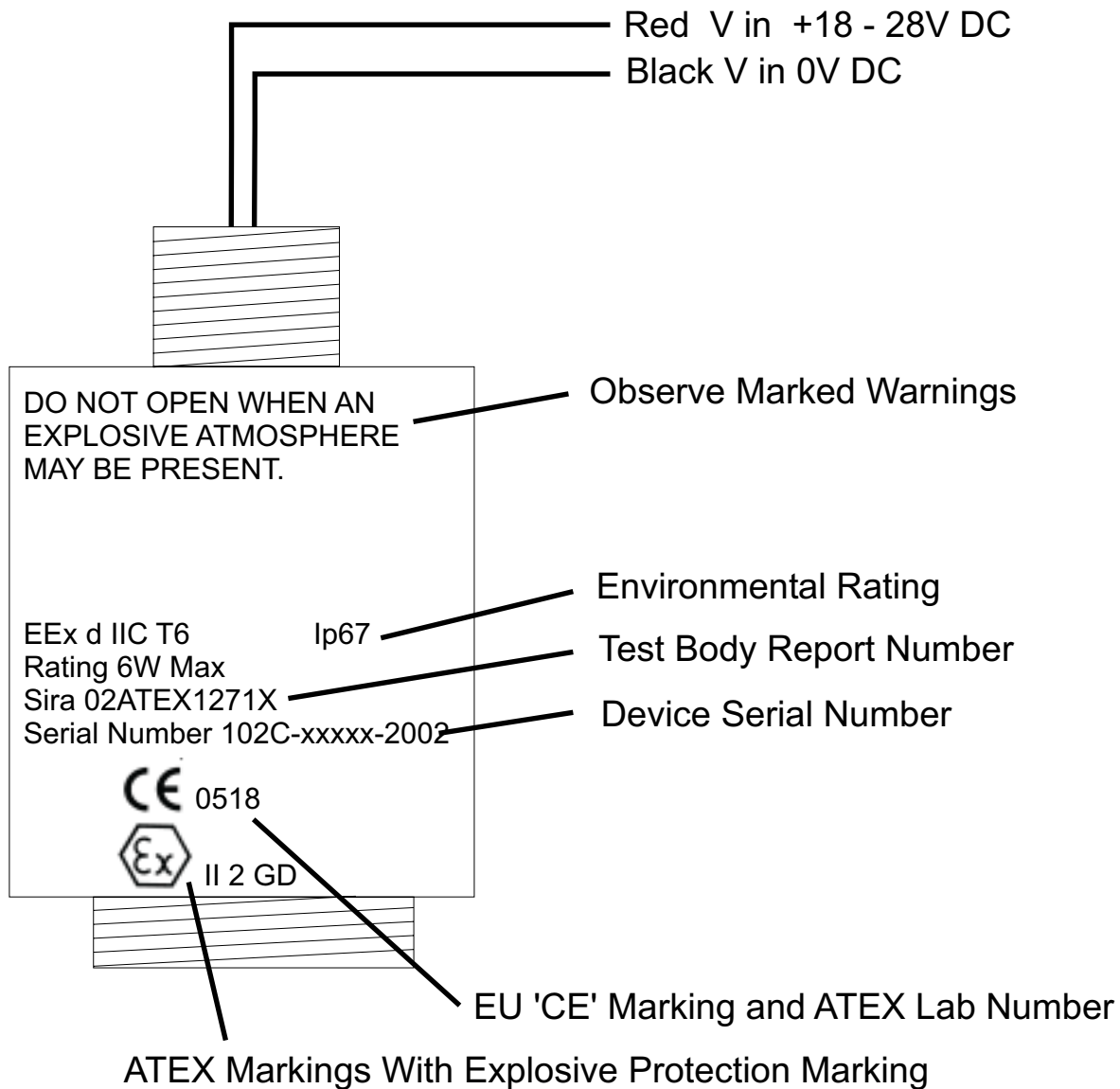
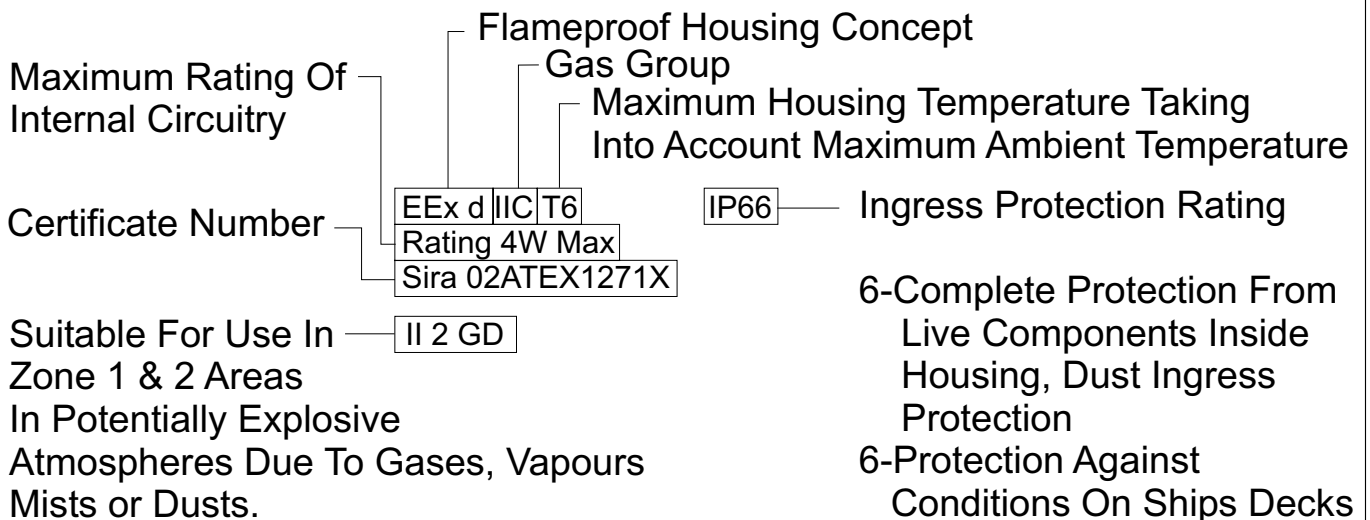


TOCSIN 102C Hazardous Area LED Module.



Explanation of Markings



APPLICATION DATA SHEET

OLIVER IGD

TOCSIN 102C Hazardous Area LED Light



- ATEX Certified
- Compact Size Allowing Installation In All Locations.
- Sealed To IP67
- Corrosion Resistant Stainless Steel Housing
- Long Life High Brightness LED
- No Image Burn No Adjustments
- Easily Installed By Untrained Personnel
- Fully Adjustable Mounting Base Available

With an overall diameter of just 50mm and a length of 80mm, the T102C LED light source is both compact and easy to integrate. The unit makes the ideal compliment to the 102C CCTV video cameras where close or small area illumination is required. Constructed in stainless steel and featuring a sapphire window, the T102C LED module is sealed to IP66 and is therefore suitable for use in a range of arduous applications including; safety, security and process monitoring.

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Specification

Power Supply	18-32V DC Polarity Protected
Power Consumption	5.5W Nominal
Efficiency	90%
Brightness	Typically 120 Lumens
Emitted Wavelength	5500K
Light Angle	10 Degree as Standard
Ambient Temp	0-50 Deg C
Overall Size	50mm Dia 80mm Long
Overall Weight	500g
Junction Box Thread	M20

