

The gPIMS<sup>®</sup> Connection Box allows a Wavemaker instrument to be connected to the gPIMS<sup>®</sup> Sensor for scheduled monitoring.

### TECHNICAL SPECIFICATION SUMMARY *(Subject to change)*



General Characteristics	
Application area	Midstream and Un-zoned Upstream/Downstream pipe monitoring
Sensor Technology	Piezo-electric
Physical Characteristics <i>(without Cable)</i>	
Dimensions (L x H x D)	215 mm x 100 mm x 101 mm [8.5" x 4" x 4"]
Axial Length	200 mm [8"]
Weight	1.25 kg [2.75 lbs]
Material	PVC <sup>(1)</sup>
Temperature	
Ambient Temperature Range	-25°C to +75°C [-15°F to +165°F]
Protection	
Ingress protection	IP66 minimum
Installation	
Mounting Brackets	Bands included for 2" [50 mm] pole
Connector Characteristics	
Connector gPIMS <sup>®</sup> Cable	Souriau 851-series <sup>(2)</sup>
Connector to Wavemaker <sup>®</sup>	LEMO <sup>®</sup> Connector

<sup>(1)</sup> Chemical resistant orange, UV stabilised, and impact resistant. Excellent resistance to saltwater environments and a range of corrosive and industrial chemicals.

<sup>(2)</sup> Suitable for detachable cables.