PAN & TILT CAMERA WITH LASER MEASUREMENT

STANDARD FEATURES

- Compatible with all Proteus crawlers and reels
- 2 aligned lasers for for defect and object measurement
- Side distance sensor for pipe diameter measurement
- 6 powerful, ultra-bright LED lights for optimum illumination
- Full 360° rotate and ±135° pan Quick install connector for easy on and off

CAM026L Specifications	
Pipe Diameter Measurement Range	4 – 24 in
Aligned Laser Spacing	1 in
Camera Resolution	470 HTVL
Dimensions L x W x D	4.7 x 2.9 x 2.9 in
Weight	1.9 lbs
Pressure Rating	1 bar
Max Illumination Intensity	12.5k Lux at 6 in
Sensitivity	< 1.0 Lux
Field of View	F2.5 / 75°



OPTIONAL FEATURES

- ALN300 and APN300 auxiliary light heads for increased visibility in larger pipes
- ALB300 and ALB300 auxiliary light heads with backeye cameras for increased visibility and assitance reversing your crawler
- Inline camera adaptor for walk-throughs or vertical inspections
- Crawler camera extender
- Laser profiling system







Proteus CAM026L CAMERA HEAD