CAM030



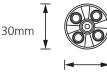
Miniature Axial

Expertly engineered in stainless steel, the precision CAM030 offers maximum flexibility for use in small diameter pipe applications from 32mm up.

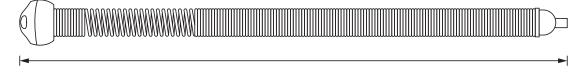
The generous 390mm length, in-built springiness and four ultrabright LEDs enables unlimited adaptability for those hard to navigate, awkward situations.

CAM030 is shipped with Minicam's Mini-Reel pipeline video inspection system.









xyz mm

Technical Data

Imager	1/3" colour CCIQ CMOS
Effective Pixels	976 x 496
Resolution	F4 HTVL
Sensitivity	< 1.0 Lux
Aperture / Field of View	F2.0 / 70°
Image Orientation	Non-levelling
Sonde	512Hz or 640Hz
Dimensions L x W x H mm	26 x 30 x30
Illumination System	4 LED
Illumination Intensity	Adjustable (to 12.5k Lux at 150mm)
Construction	Stainless Steel
Pipe Compatatbility	Inside diameter 32mm up to 100mm

Compatibility





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