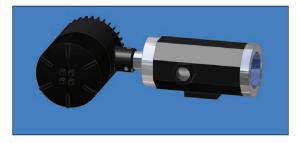




PROCESS TECHNOLOGY FROTH CONTROL SYSTEMS

Ethernet Based Camera Systems



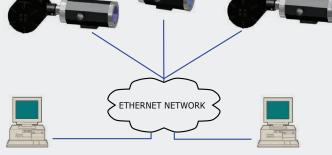


An Ethernet camera is used to provide the measurement image to a customer supplied PC with Microsoft Windows XP O/S and Ethernet connectivity. CANTYVISIONCLIENT[™] software is included with each camera. CANTYVISIONCLIENT[™] software interfaces with each camera thru TCP/IP to obtain digital images over an Ethernet network. The image from each camera is dynamically analyzed for bubble size, froth velocity and stability.

P/N: VD4912-303 - Ideal for open tanks

Ethernet Camera System w/ Companion Light, NEMA 4 WP enclosure

- 120V AC supply required. Canty provides 120V AC to 12V DC transformer.
- 41 d (H) view angle
- Companion 80W Toroidal Lighting System w/ Long Life Bulb for Continuous Illumination
- Includes CANTYVISIONCLIENT[™] software for bubble size, froth velocity, stability.
- Customer provides suitable mounting bracket
- Remote View and Control over **Ethernet Network**
- Point and Click Control
- TCP/IP Communication
- CANTYVISIONCLIENT[™] Software
- Installs on any Microsoft XP PC
- Optional Recording Software
- Burn to CD, Archive on Hard Drive • Optional Wireless Video
- **Transmission System Available**



Reading Office

Cutbush Park, Danehill, Lower Earley, Reading, Berkshire. RG6 4UT. UK. Tel: +44 (0)118 9311188 Email: info@able.co.uk

Aberdeen Office

Unit 6 Airside Business Park, Kirkhill Industrial Estate, Internet: www.able.co.uk Dyce, Aberdeen. AB21 0GT. UK. Tel: +44 (0)1224 725999 Email: ab@able.co.uk

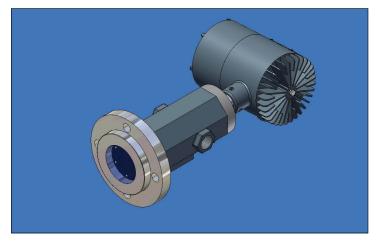
e-procurement: www.247able.com Registered in England No: 01851002 VAT No: GB 417 2481 61











Camera With Companion Light - 3", 150# ANSI flange connection P/N: V6E61BC1J - Ideal for enclosed tanks

Ethernet Camera System w/ Companion Light, NEMA 4 WP enclosure. 3", 150# ANSI flange mount.

- 120V AC supply required. Canty provides 120V AC to 12V DC transformer.
- 41 d (H) view angle
- Companion 80W Toroidal Lighting System w/ Long Life Bulb for Continuous Illumination
- Includes CANTYVISIONCLIENT[™] software for bubble size, froth velocity, stability.
- Designed for use on moly tanks with applications using nitrogen gas for a completely enclosed process

CantyVision[™] Froth Analysis Software

- Measure Bubble Size
- Single Input, 8 Input, 12 Input Multiplexer Options

- Froth Velocity
- Froth Stability Measurement
- Optional 4-20 mA Current Loop Outputs Available
- Output to EXCEL Spreadsheet, Archive to File, CD

Reading Office

Cutbush Park, Danehill, Lower Earley, Reading, Berkshire. RG6 4UT. UK. Tel: +44 (0)118 9311188 Email: info@able.co.uk

Aberdeen Office

Unit 6 Airside Business Park, Kirkhill Industrial Estate, Internet: www.able.co.uk Dyce, Aberdeen. AB21 0GT. UK. Tel: +44 (0)1224 725999 Email: ab@able.co.uk

e-procurement: www.247able.com Registered in England No: 01851002 VAT No: GB 417 2481 61





