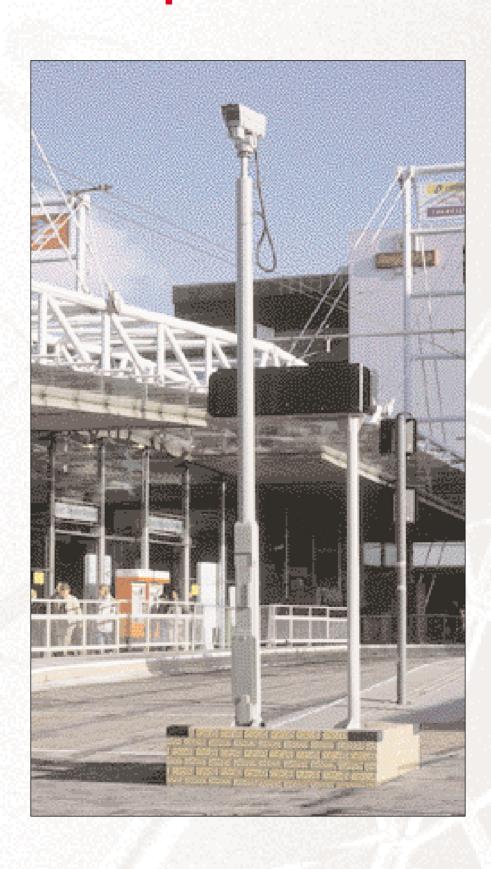
AW1859

4-12 metres Tilt-down tubular camera poles





AW 1859 4-12 metres

Tilt-down tubular camera poles



The Altron AW 1859 range of tubular tilt-down camera poles are designed to give a secure, rigid mounting option whilst enabling camera equipment to be easily serviced at ground level. Suitable for areas where the general public have access.

Standard Equipment

Secure locks, treated base board, earthing lugs, column spacer, anchor bolts and templates, internal padlock facility.

Features

- Tilt-down for easy access and servicing of camera equipment at ground level by one man
- Stable mounting for dome or pan and tilt CCTV cameras
- Durable and low maintenance all materials and components are non-corrosive
- Demountable winch for secure installation and reduced cost in multiple installation
- All Altron camera mounting bracketry fits directly to pole top
- Full range of Altron accessories for a complete and professional installation
- Pole can be padlocked internally for increased security

Design & Manufacturing Standards

- Manufactured from high tensile steel to BS 4360 43C/50C/43A, EN 10219 S275J2H S355J2H
- Hot dip galvanized to BS 729 (1971), ISO 1461 (1999) after fabrication
- Poles painted in BS and RAL colours to BS 4800
- Welding procedures conform to BS 5135
- Design wind loadings based on CP3 Chapter V Pt 2 (1972) & BS 6399 Pt 2 (1997)

Accessories & Options

- All fixed camera bracketry from Altron accessories range
- Anti climb guards
- Telemetry receiver box mounting brackets and plates clamp on
- Swan necks for dome camera mounting
- Pole mounting bracketry for fixed/PTZ cameras and PIR detectors
- Poles can be manufactured to exact height requirements

Special requirements and technical support

If you have a specific requirement or application, we will be pleased to assist in drawing up specifications as well as offering experienced technical support and advice on suitability.



