# → AW1697 Cabinet Columns & ACC Telescopic Columns



# AW1697

Height range 4.5m - 15m

A cost effective and comprehensive range with most models available 'ex stock', offering a good level of security. The column base post has a built in cabinet for mounting equipment within the one unit, therefore providing cost savings where a separate cabinet would otherwise need to be used. Suitable for installations where the public has access, these columns have an internal padlock facility. The range is generally for light to medium fixed and PTZ applications, but there are also heavy duty (HD) options for high loading PTZ and dual lighting & CCTV applications.

# Typically used for the following types of installation

- o Industrial and commercial premises
- o Perimeter detection
- Utilities sites
- o Schools and universities
- o Sports stadia

- o Railway platforms & car parks
- o Car parks
- o Petrochemical sites
- Securing compounds

### **Security Features**

- o Internal cabling
- o Internal padlock facility
- o Close fitting flush doors
- o Solid secure heavy duty door locks

#### General Features

- o Modular construction for ease of assembly and installation on site
- o Ideal for restricted access areas
- o Provides stable mounting platform for all camera types
- o Demountable winches ensure tilt down models are secure and reduces costs on multiple installations
- o Tilt Down models enable camera maintenance at ground level, therefore reducing maintenance costs
- o Tilt Down models available in both bolt down and embedded base versions
- o A wide range of standard Altron Accessories and Brackets available ex stock
- o Quick turnaround for larger projects
- o Constructed in high tensile steel and hot dip galvanised after fabrication for durability
- o Option of painting over the galvanised finish in colours available from BS and RAL colour charts
- o For design, manufacturing and finishing standards, see details on page 107



Telescopic

Height range 4m - 8m

Altron's range of telescopic columns offer the facility to maintain camera equipment at low level without the need to 'tilt- down' the column. This has the advantage of enabling maintenance for cameras in restricted area locations where a cherry picker does not have access. The range is for light to medium fixed and PTZ applications.

# Typically used for the following types of installation

- o Industrial and commercial premises
- o Railway platforms

- o Railway marshalling areas
- o Roof mounted locations

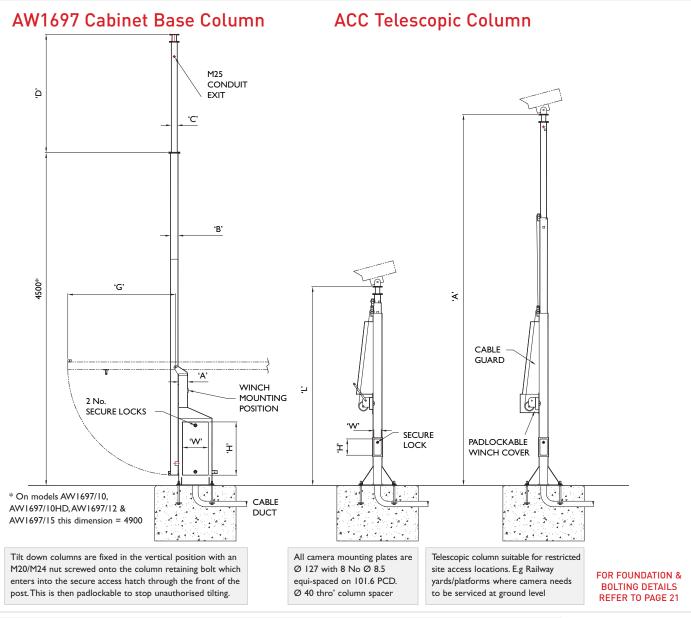
## **Security Features**

- o Internal cabling
- o Close fitting flush doors
- o Solid secure heavy duty door locks
- o Padlockable winch cover and cable guard

#### **General Features**

- o Enables cameras to be mounted in locations that they otherwise could not be.
- o Ideal for restricted access areas
- o Provides stable mounting platform for all camera types
- o Enables camera maintenance at ground level, therefore reducing maintenance costs.
- o A wide range of standard Altron Accessories and Brackets available ex stock
- o Constructed in high tensile steel and hot dip galvanised after fabrication for durability
- o For design, manufacturing and finishing standards, see details on page 107
- ACC/TEL/8

# AW1697 Cabinet Columns & ACC Telescopic Columns Technical Specification ←



Model No.	Height	Post	Max equip weight at top	area	Post size A <sup>2</sup>	Lower section B <sup>2</sup>	Mid section B <sup>2</sup>	Upper section C <sup>2</sup>	Extension length DI mtrs	Extension length D2 mtrs		Column re		Product weight kgs	Accessories		
INO.	in mtrs	type									aperture size HxW	clearance when tilting G			Top mounting brack Fixed and PTZ came		P76
			kgs	m <sup>2</sup>											Swanneck brackets to Dome cameras	for	P81
AW 1697/4.	<b>5</b> 4.5	BP	35	0.3	120	100	-	-	-	-	600×350	1700	DW1000/97	180			
AW1697/6	6	ВР	25	0.2	120	100	-	80	1.5	-	600×350	1700	DW1000/97	192	Anti-climb guards		P77
AW1697/6H	<b>HD</b> 6	ВР	35	0.3	120	120	-	90	1.5	-	600×350	1700	DW1000/97	220	Clamp-on camera mountin brackets		P78
AW1697/7.	<b>5</b> 7.5	BP	25	0.2	150	120	-	90	3.0	-	600×350	2000	DW1500/97	244	Telemetry box mou	nting	P77
AW1697/7.5	<b>HD</b> 7.5	ВР	50	0.3	150	150	-	100	3.0	-	600×350	2000	DW1500/97HI	273	brackets		F//
AW1697/9	9	ВР	25	0.16	150	150	-	100	4.5	-	600×350	2000	DW2500/97	299	Column top mounting cages		P83
AW1697/10	<b>HD</b> 10	BP	50	0.5	200	200	-	150	4.9	3.0	600×350	2400	DW2500/97HI	<b>5</b> 51	Outals not		
AW1697/12	. 12	BP	35	0.3	200	200	150	100	4.9	3.0	600×350	2400	DW2500/97HI	<b>5</b> 77	Quick reference		e
AW1697/15	15	ВР	25	0.16	200	200	150	100	4.9	4.9	600×350	2400	DW2500/97HI	614	Single fixed camera knuckle	PTS-I	
Telescopic Columns											Twin fixed camera bracket	TB2-600F					
	Full Height											Retracted Height	d		Half swanneck for dome	AW16	99H
ACC/TELE	A m E/4 4	trs FB	35	0.25	-	100	80	60	-	-	200×90	L mtrs 2.1	Included	95	Full swanneck for dome	AW16	99F
ACC/TELE	/ <b>6</b> 6	FB	35	0.25	-	120	100	80	-	-	280×110	3	Included	156	Anti climb guard	SGC	
ACC/TELE	<b>8</b> /8	FB	25	0.11	-	120	100	80	-	-	280×110	3.8	Included	195	Telemetry bracket	АТВС	

4	knuckle
	Twin fixed camera bracket
	Half swanneck for dome
;	Full swanneck for dome
6	Anti climb guard
5	Telemetry bracket

Where payloads are greater than those stated above, please contact Altron All dimensions in mm unless stated otherwise