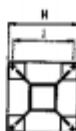
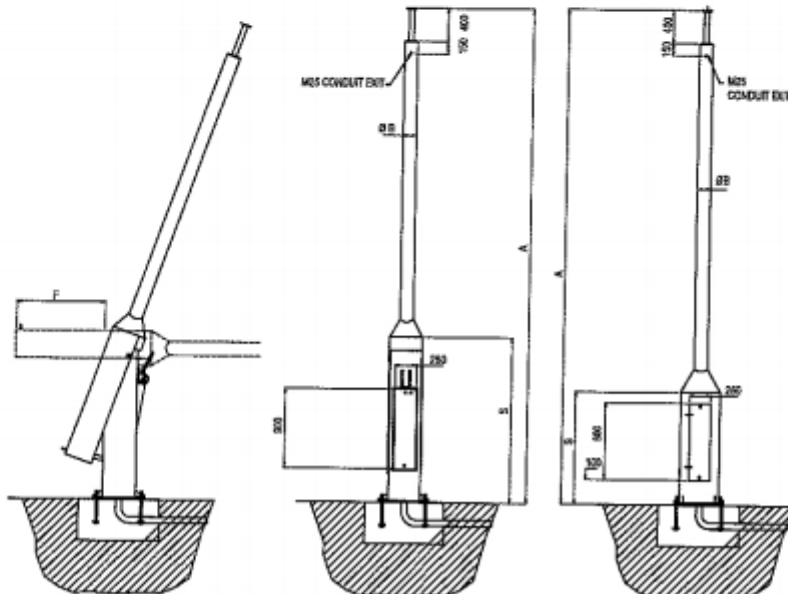


AW1545/BAS Cabinet Based Pole Technical Specification ←

AW1545BAS TD

AW1545BAS



All camera mounting plates are
DIA 127 with 8 No. Ø 8.5
equi-spaced on 101.6 PCD.
Ø 40 thro' column spacer

*Door height up to 8m pole height is 900mm, Over 8m 1000mm

Options

PT
No.

- Decorative banding /B
- Screw in Swan Neck adaptor /SN
- Double door /DD
- Double door with washer bottle conduit /DD/W
- Access cover plate and cable restraining bar /AC
- Cabinet base size /300
- Cabinet base size /400
- Cabinet base size /450
- Cabinet base size /500
- Cabinet base size /600
- Full convection venting /V
- High security locks /HS
- Altron locks in 4-point arrangement /A4P

Supplied with 350mm cabinet as standard if not specified

Cabinet Based Poles

Pole is fixed in the vertical position using 2 no. bolts and locked with internal nuts - has the facility to be padlocked internally to stop unauthorized tilting.

Poles complete with treated equipment mounting board inside compartment. Earthing lugs within pole & on door

Model No.	Height in metres A	Pole Ø B	Payload eqpt capacity +	Recom. max eqpt windload* m²	Cabinet height above ground S	Base plate size H	Holding down bolt centres I	Holding down bolt size	Winch
						300- 400- 350° 600° CAB CAB	300- 400- 350° 600° CAB CAB	300- 400- 350° 600° CAB CAB	
AW1545/4	4	168	40kgs	0.25m²	1000	510° 630°	450° 550°	M20 x 300 M24 x 300	N/A
AW1545/5	5	168	40kgs	0.25m²	1000	510° 630°	450° 550°	M20 x 300 M24 x 300	N/A
AW1545/6	6	168	40kgs	0.25m²	1000	510° 630°	450° 550°	M20 x 300 M24 x 300	N/A
AW1545/7	7	168	40kgs	0.25m²	1000	510° 630°	450° 550°	M20 x 300 M24 x 300	N/A
AW1545/8	8	168	40kgs	0.25m²	1000	630° 630°	450° 550°	M24 x 300 M24 x 400	N/A
AW1545/8HD	8	193	40kgs	0.25m²	1000	630° 630°	450° 550°	M24 x 400 M24 x 400	N/A
AW1545/9	9	193	40kgs	0.25m²	1300	630° 630°	550° 550°	M24 x 400 M24 x 400	N/A
AW1545/10	10	193	40kgs	0.25m²	1300	630° 630°	550° 550°	M24 x 400 M24 x 400	N/A
AW1545/12	12	193	40kgs	0.25m²	1300	630° 630°	550° 550°	M24 x 400 M24 x 400	N/A
						- 800°	- 700°	M27 x 600 M27 x 600	N/A

350° Cabinet supplied as standard on both static and tilt down units

AW1545BAS Tilt Down

Model No.	Height in metres A	Pole Ø B	Payload eqpt capacity +	Recom. max eqpt windload* m²	Cabinet height above ground S	Base plate size H	Holding down bolt centres I	Holding down bolt size	Winch
AW1545/4 TD	4	168	40kgs	0.25m²	1700	510° 630°	450° 550°	M20 x 300 M24 x 300	DW1000/45
AW1545/6 TD	6	168	30kgs	0.25m²	1700	510° 630°	450° 550°	M20 x 300 M24 x 300	DW1000/45
AW1545/8 TD	8	168	25kgs	0.25m²	1700	630° 630°	550° 550°	M24 x 300 M24 x 400	DW1500/45
AW1545/10 TD	10	193	25kgs	0.25m²	2850	630° 630°	550° 550°	M24 x 400 M24 x 400	DW2500/45
AW1545/12 TD	12	193	25kgs	0.25m²	2850	630° 630°	550° 550°	M24 x 400 M24 x 400	DW2500/45

*Where payloads are greater than those stated above, please contact Altron