BRACKETS AND ADAPTERS FOR CAMERA HOUSINGS

WBJA WALL MOUNT BRACKET

Made of aluminium Fully adjustable swivel head Load rating: 25kg (55lb) Height: 185mm (7.3in) Unit weight: 0.6kg (1.3lb)



WBMA WALL MOUNT BRACKET

Made of aluminium Fully adjustable swivel head Load rating: 25kg (55lb) Length: 204mm (8in) Unit weight: 0.5kg (1.1lb)



WBOVA2 WALL MOUNT BRACKET

Made of aluminium Fully adjustable swivel head Internal cable management Load rating: 25kg (55lb) Length: 204mm (8in) The sealing rings OWBIP2 or OWBIP3 ensure an IP66 protection to the housing Unit weight: 0.6kg (1.3lb)



WBMA

WBJA



WBOV3A2 WALL BRACKET WITH SUPPORT PLATE AND WEATHERPROOF **JUNCTION BOX**

Made of aluminium Internal cable management directly to the box Load rating: 25kg (55lb) Length: 204mm (8in) The sealing rings OWBIP2 or OWBIP3 ensure an IP66 protection to the housing Unit weight: 2.4kg (5.3lb)



WBOV3A2

WB0VA2

WBLA WALL BRACKET FOR HGV

Solid, anticorodal aluminium construction Load rating: 70kg (154lb) Length: 457.5mm (18,7in) Unit weight: 6.6kg (14.5lb)



WBLA

Unit weight: 1.8kg (4lb)

WCM3A CEILING MOUNT

Made of aluminium Fully adjustable swivel head Load rating: 15kg (33.5lb) Length: 300mm (11.8in)

WFWCA PARAPET BRACKET Made of aluminium Fully adjustable swivel head Load rating: 15kg (33.5lb) Length: 185mm (7.3in) Available extension through WFWBTA Unit weight: 0.5kg (1.1lb)



WCM3A



WFWCA

WCM4A2 CEILING MOUNT

Made of aluminium

Internal cable management

Load rating: 15kg (33.5lb)

Length: 412mm (16.2in)

500mm (19in) linear extension available with WCMPA

Unit weight: 1.3kg (2.8lb)

WCM5A CEILING MOUNT

Made of aluminium

Load rating: 15kg (33.5lb)

Length: 412mm (16.2in)

500mm (19in) linear extension available with WCMPA

Unit weight: 1.4kg (3lb)

WCMPA LINEAR EXTENSION FOR WCM4A2 AND WCM5A

It allows a 500mm (19in) extension

Unit weight: 0.5kg (1.1lb)

WCWA CORNER MOUNT ADAPTOR

Made of steel

Load rating: 30kg (66lb)

WSFPA POLE MOUNT ADAPTOR

Made of aluminium

Allows the internal cable management

Load rating: 30kg (66lb)

For pole diameters: 65÷110mm (2.6÷4.3in)

Unit weight: 0.9kg

PTCC1 POLE MOUNT ADAPTOR

Made of aluminium

For pole diameters: 80÷150mm (3÷5.9in)

Load rating: 50kg (110lb)

Unit weight: 2.6kg (5.7lb)

DBHWGC POLE MOUNT ADAPTOR

Made of steel

For pole diameters: 210÷225mm (8.3÷8.6in)

Load rating: 25kg (55lb) (static load)

To be combined with the reinforcing support plate WCPA

Unit weight: 1.2kg (2.6lb)

WCPA REINFORCING SUPPORT PLATE FOR POOR CONSISTENCY WALLS

Made of aluminium

Available with a supporting box with internal cable channel (WBOV3A2)

Load rating: 50kg (110lb)

Unit weight: 0.6kg (1.3lb)





WCMPA

WCWA



WSFPA











COMPATIBILITY	HOUSINGS/BRACK	ETS							
	Wall	Vall					Ceiling		
Bracket	WBLA	WBJA	WBMA	WB0VA2	WB0V3A2	WCM3A	WCM4A2	WCM5A	WFWCA
Length	457mm (18in)	285mm (11in)	226mm (9in)	201mm (8in)	238mm (9.4in)	300mm (11.8in)	412mm (16.2in)	412mm (16.2in)	185mm (7.3in)
HOV	_	✓	_	1	1	1	1	1	1
HTV	-	1	_	1	1	1	✓	1	1
PUNTO	_	1	-	1	1	1	✓	1	1
VERSO COMPACT	_	1	1	1	1	1	1	1	1
VERSO	_	1	_	1	1	1	1	1	1
HEK	_	_	1	1	1	1	1	1	1
HEB	_	1	1	1	1	1	1	1	1
HEG	_	1	_	_	-	_	_	1	1
HTG	_	1	_	_	-	_	_	1	1
HGV	1	_	-	_	_	_	_	_	_

PACKAGE			
Model Number	Weight	Dimensions (WxHxL)	Master carton
WBJA	0.7kg (1,5lb)	7.5x12x31cm (3x5x12in)	20
WBMA	0.6kg (1.3lb)	7.5x12x23cm (3x4.7x9in)	25
WB0VA2	0.7kg (1,5lb)	8.5x13x22cm (3.3x5x9in)	25
WB0V3A2	2.5kg (5.5lb)	11x19x53cm (4.3x7.5x21in)	-
WBLA	7kg (15.4lb)	27x18x49cm (10.5x7x19in)	-
WCM3A	2.1kg (4.6lb)	13x32.5x27cm (5x13x11in)	12
WFWCA	1kg (2.2lb)	14.5x15x27cm (6x6x11in)	15

PACKAGE			
Model Number	Weight	Dimensions (WxHxL)	Master carton
WCM4A2	1.7kg (3.7lb)	10.5x37x37cm (4x14x14in)	6
WCM5A	1.7kg (3.7lb)	10.5x37x37cm (4x14x14in)	6
WCMPA	0.6kg (1.3lb)	6x6x58.5cm (2x2x23in)	-
WSFPA	1kg (2.2lb)	10x16x23cm (4x6x9in)	15
PTCC1	2.8kg (6.2lb)	14x25.5x20cm (5.5x10x7.9i	n) 8
DBHWGC	1.5kg (3.3lb)	24x15x22cm (9x6x9in)	10
WCWA	1.1kg (2.2lb)	14.5x15x27cm (6x6x11in)	15
WCPA	0.7kg (1,5lb)	10x16x23cm (4x6x9in)	30

TECHNICAL DRAWINGS





























