WV-7110A/7120D/7130D CAMERA HOUSINGS

WV-7110A Dustproof Indoor Housing

- For ½" series cameras
- Installation of the housing is possible even after completion of camera setup and cable wiring
- Top/bottom mounting handle
- Detachable front cover for lens adjustments
- Use with most Panasonic cameras



ARCHITECTS' AND ENGINEERS' BID SPECIFICATIONS

The indoor wall/ceiling housing shall be a Panasonic Model WV-7110A or equivalent. The indoor camera housing shall be constructed of high impact plastic with a clear viewing window. The main body of the enclosure shall be removable allowing access to camera and lens without changing the camera's field of view. The camera shall mount to a moveable swivel mount. The mount shall allow camera rotation a full 180° to accommodate various mounting configurations. The cable entry shall be through an adjustable connector opening. The housing size shall not exceed 3%"H x 5%"W x 12%"D. The housing's weight shall not exceed 1.1 lbs. and it shall have ½ x 20 mounting connection.

WV-7120D Dustproof Indoor Housing

- Mounts from top
- Use with most 1/3" series cameras with fixed focal lens
- Direct wiring



WV-7120D

WV-7130D

ARCHITECTS' AND ENGINEERS' BID SPECIFICATIONS

The dustproof indoor camera housing shall be a Panasonic Model WV-7120D or equivalent. It shall be compatible for use with Panasonic CCVE cameras with various lenses. The housing shall be mounted from the top, with direct wiring, on a bracket/brace (Panasonic WV-7010A, WV-7015/WV-831) or on a pan/tilt mechanism (Panasonic WV-7220D, WV-7230D, WV-7225). The housing's dimensions shall not exceed 4%"H x 5%6"W x 14"D. The housing's weight shall not exceed 3 lbs.

WV-7130D Dustproof Indoor Housing

- Mounts from top
- Use with most tube and CCD cameras with zoom lens
- Direct wiring



ARCHITECTS' AND ENGINEERS' BID SPECIFICATIONS

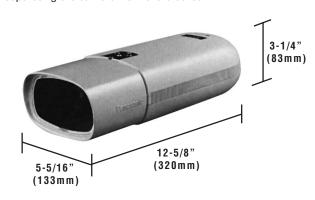
The dustproof indoor camera housing shall be a Panasonic Model WV-7130D or equivalent. It shall be compatible for use with Panasonic CCVE cameras with various lenses. The housing shall be mounted from the top, with direct wiring, on a bracket/brace (Panasonic WV-831) or on a pan/tilt mechanism (Panasonic WV-7230D). The housing's dimensions shall not exceed 7½"H x 6½"W x 20½"D. The housing's weight shall not exceed 7.5 lbs.

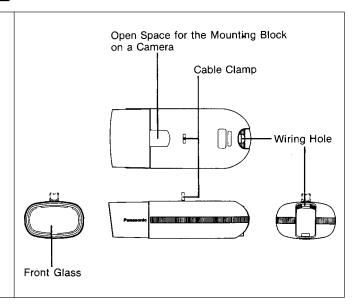
Models	WV-7110A	WV-7120D	WV-7130D							
Specifications	(indoor use)	(indoor use)	(indoor use)							
Products Housed	Panasonic CCD cameras with	CCTV cameras with	CCTV cameras with							
	fixed focal length lens	various lenses	various lenses							
Mounting Bracket/Base	WV-7010A/7015/831P	WV-7010A/7015/831P	WV-831P							
Pan/Tilt Mechanism	WV-7720D/7230D/7225	WV-7720D/7230D/7225	WV-7230D							
Mounting	From top or bottom	From top	From top							
Ambient Operating										
Temperature		Depends upon camera's specifications								
Ambient Operating	Depends upon camera's									
Humidity	specifications	Less than 90%								
Dimensions (HxWxD)	3¼" x 55/6" x 125/6"	4%" x 5‰" x 14"	71/16" x 65/16" x 2011/16"							
Weight	1.1 lbs. (0.5kg)	3 lbs. (1.4kg)	7.5 lbs. (3.6kg)							

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Panasonic®

- WV-7110A
 Dustproof Indoor Housing
 For most Panasonic CCVE CCD cameras with fixed focal length lenses
- · Mounts from top or bottom, with direct wiring
- · Can be installed and removed without disconnecting or separating the camera from the bracket

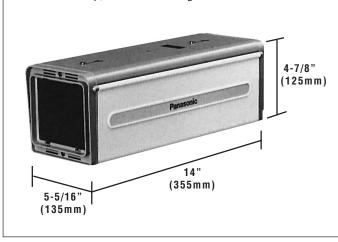


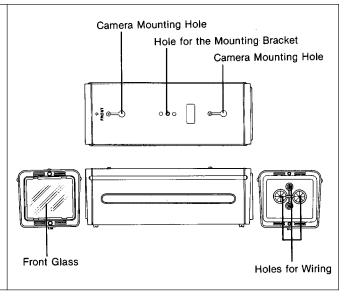


WV-7120D

Dustproof Indoor Housing

- For CCVE cameras with various lenses
 Mounts from top, with direct wiring

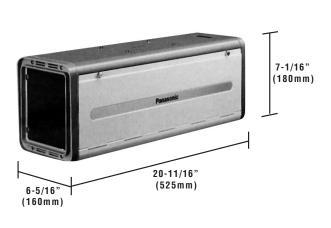


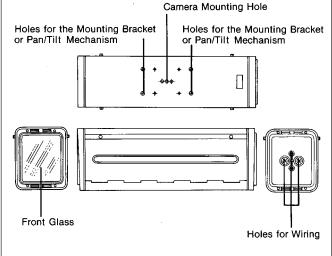


WV-7130D

Dustproof Indoor Housing

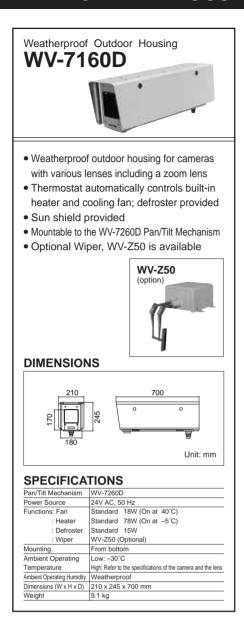
- For CCVE cameras with various lenses
- · Mounts from top, with direct wiring







CAMERA HOUSINGS/CAMERA HOUSINGS COMBINATION CHART



Panasonic CCVE Housing / Camera / Lens Combination Chart

●: Recommended ○: Possible

Housings	Indoor Housings													
	WV-7	7110A		W	V-7120	D		WV-7130D						
Type of Lens	1/3	1/2	1.	/3		1/2		1.	/3	1/2				
					Zoom						Zoom			
	Fixed	Fixed	Fixed	Zoom	Fixed	x6 x10		Fixed	Zoom	Fixed	x6	x10		
WV-CL920					•	•	•			0	0	0		
WV-CL924					•	•	•			0	0	0		
WV-CP470	•	0	0	•	0	0	0	0	0	0	0	0		
WV-CP474	•	0	0	•	0	0	0	0	0	0	0	0		
WV-CP240	•	0	0	•	0	0	0	0	0	0	0	0		
WV-CP244	•	0	0	•	0	0	0	0	0	0	0	0		
WV-BP330	•	0	0	•	0	0	0	0	0	0	0	0		
WV-BP334	•	0	0	•	0	0	0	0	0	0	0	0		
WV-BP140	•	0	0	•	0	0	0	0	0	0	0	0		
WV-BP144	•	0	0	•	0	0	0	0	0	0	0	0		
WV-CP160	•	0	0	•	0	0	0	0	0	0	0	0		

Housings	Outdoor Housings															
	WV-7135				WV-7140				WV-7150D				WV-7160D			
Type of Lens	1/3		1/2		1/3		1/2		1/3		1/2		1/3		1.	/2
	Fixed	Zoom	Fixed	Zoom	Fixed	Zoom	Fixed	Zoom	Fixed	Zoom	Fixed	Zoom	Fixed	Zoom	Fixed	Zoom
WV-CL920																
WV-CL924			•	•			•	•			•	•			0	0
WV-CP470																
WV-CP474	•		0		•	•	0	0	0	0	0	0	0	0	0	0
WV-CP240																
WV-CP244	•		0		•	•	0	0	0	0	0	0	0	0	0	0
WV-BP330																
WV-BP334	•		0		•	•	0	0	0	0	0	0	0	0	0	0
WV-BP140																
WV-BP144	•		0		•	•	0	0	0	0	0	0	0	0	0	0
WV-CP160	•		0		•	•	0	0	0	0	0	0	0	0	0	0

WV-LA210C3 is not compatible with all housings except for WV-7110A and WV-7120D.

WV-LA4R5A is not compatible with WV-7130D.

SYSTEM EXAMPLE

