













Classroom / Meeting Room							
	Entry-Level				Full Featured		
Note: Photos are not sized to scale.							
Model	EK-103X	EK-102X	EK-101X	EK-100W	EK-400XA	EK-302X	LC-WB200A
Key Features	Inexpensive entry-level classroom projector; Digital input with HDMI port; Long Life Lamp and Filter	Inexpensive feature-rich classroom model; Digital input with 2x HDMI port; Long Life Lamp and Filter; Corner Keystone Correction; 10W Audio System	Inexpensive feature-rich classroom model; Digital input with 2x HDMI port; Long Life Lamp and Filter; Corner Keystone Correction; 10W Audio System	Widescreen, 720p; Digital input with 2x HDMI port; Corner Keystone Correction; Long Life Lamp and Filter; 10W Audio System	High brightness and contrast portable; HDMI & DisplayPort; Efficient DLP® engine allows 24/7 operation	High brightness and contrast portable; HDMI input with Mobile High-Definition Link; Lens shift and corner keystone correction	Widescreen, 720p; 7 Watt sound output; Digital input with HDMI port; Only 7.5 lb
Display Technology	3LCD	3LCD	3LCD	3LCD	1-chip DLP®	3LCD	3LCD
Price (MSRP)	\$695	\$845	\$995	\$995	\$1,495	\$1,745	\$1,195
Brightness (ANSI)	3,300 lumens	3,300 lumens	4,200 lumens	3,600 lumens	5,500 lumens	5,600 lumens	3,000 lumens
Native Resolution	XGA (1024x768)	XGA (1024x768)	XGA (1024x768)	WXGA (1280x800)	XGA (1024x768)	XGA (1024x768)	WXGA (1280x800)
Max. Computer Input	WUXGA	WUXGA	WUXGA	WUXGA	WSXGA+	WUXGA	WUXGA
Max. Video Input	1080p	1080p	1080p	1080p	1080p	1080p	1080p
Contrast Ratio	1200:1	10,000:1	10,000:1	10,000:1	12,500:1	8000:1	2000:1
Panel Size (Diagonal)	0.63" inorganic	0.63" inorganic	0.63" inorganic	0.59" inorganic	0.7"	0.63" inorganic	0.59" inorganic
Lens Type (Throw: Width)	1.48-1.78:1	1.48-1.78:1	1.48-1.78:1	1.48-1.78:1	1.43-2.14:1	1.40-2.26:1	1.18-1.91:1
Image Offset / Lens Shift	Fixed Offset: 6:1	Fixed Offset: 13:1	Fixed Offset: 13:1	Fixed Offset: 13:1	Fixed Offset: Up 112%	Lens Shift: U/D: 40%; L/R: 10%	Fixed Offset: Up 48%
Keystone Correction	U/D 30°	U/D 30°; L/R 15°	U/D 30°; L/R 15°	U/D 30°; L/R 15°	U/D 40°	U/D 30°; L/R 15°	U/D 30°
Inputs	Dsub15 x 1; HDMI x 1; RCA x 1;	Dsub15 x 2; HDMI x 2; RCA x 1; USB-A x 1; USB-B x 1; MiniStereo x 1; RCA (audio) x 2	Dsub15 x 2; HDMI x 2; RCA x 1; USB-A x 1; USB-B x 1; MiniStereo x 1; RCA (audio) x 2	Dsub15 x 2; HDMI x 2; RCA x 1; USB-A x 1; USB-B x 1; MiniStereo x 1; RCA (audio) x 2	Dsub15 x 2; HDMI x 2; DisplayPort x 1; S-Video x 1; RCA x 1; MiniStereo x 1; RCA (audio) x 2	Dsub15 x 2; HDMI x 2; RCA x 1; USB-A x 1; USB-B x 1; MiniStereo x 1; RCA (audio) x 2	Dsub15 x 2; HDMI x 1; S-Video x 1; RCA x 1; MiniStereo x 2; RCA (audio) x 2
Outputs	Dsub15 x 1	Dsub15 x 1 (by switching input); MiniStereo x 1	Dsub15 x 1 (by switching input); MiniStereo x 1	Dsub15 x 1 (by switching input); MiniStereo x 1	Dsub15 x 1; MiniStereo x 1	Dsub15 x 1 (by switching input); MiniStereo x 1	Dsub15 x 1 (by switching input); MiniStereo x 1
Sound System	-	10 Watt; 1.4" Speaker x 1	10 Watt; 1.4" Speaker x 1	10 Watt; 1.4" Speaker x 1	3 Watt; 1.4" dia. Speaker x 1	10 Watt; 1.4" Speaker x 1	10 Watt; 1.4" Speaker x 1
Network Control	-	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control
Warranty	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*
Lamp Life	Up-to 10,000 hours	Up-to 10,000 hours	Up-to 10,000 hours	Up-to 10,000 hours	Up-to 3,500 hours	Up-to 4,000 hours	Up-to 5,000 hours
Lamp Part Number	23040052	23040052	23040052	23040052	5811121495-SEK	23040049	610 352 7949
Fan Noise	As low as 35 dBA	As low as 35 dBA	As low as 35 dBA	As low as 35 dBA	As low as 35 dBA	As low as 33 dBA	As low as 29 dBA
Air Filter	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Maximum Pitch	± 30° U/D	± 30° U/D	± 30° U/D	± 30° U/D	± 15° U/D	± 30° U/D	± 12° U/D
Weight	7.0 lb (3.2 kg)	7.0 lb (3.2 kg)	7.0 lb (3.2 kg)	7.0 lb (3.2 kg)	8.4 lb (3.8 kg)	9.9 lb (4.5 kg)	7.5 lb (3.4 kg)
Ceiling Mount PN	0173-4293	0173-4293	0173-4293	0173-4293	0173-5029	0173-4293	0173-4359

Ultraportable							
	Widescreen - WXGA - HD 720p			Widescreen - WUXGA - Full HD			
Note: Photos are not sized to scale.							
Model	EK-401WA	EK-301W	EK-601W	EK-402UA	EK-303U	EK-305U	EK-600U
Key Features	Cost-effective, high resolution and brightness portable; HDMI & DisplayPort; Efficient DLP® engine allows 24/7 operation	Full featured, high brightness portable; Lens shift; Corner keystone and pin cushion & barrel image correction; Network monitoring and control;	HDBaseT Lite, 2x HDMI & DisplayPort inputs; Lens shift and corner keystone correction; 6 segment color wheel; 10W Stereo sound	Full HD 1080p resolution; High brightness and contrast portable; HDMI & DisplayPort; Efficient DLP® engine allows 24/7 operation	High brightness and contrast portable; HDMI input with Mobile High-Definition Link; Lens shift and corner keystone correction	High brightness and contrast portable; HDMI input with Mobile High-Definition Link; Lens shift and corner keystone correction	HDBaseT Lite, 2x HDMI & DisplayPort inputs; Lens shift and corner keystone correction; 6 segment color wheel; 10W Stereo sound
Display Technology	1-chip DLP®	3LCD	1-chip DLP®	1-chip DLP®	3LCD	3LCD	1-chip DLP®
Price (MSRP)	\$1,395	\$1,995	\$2,795	\$2,495	\$2,495	\$2,795	\$3,395
Brightness (ANSI)	4,600 lumens	5,100 lumens	5,500 lumens	4,700 lumens	4,500 lumens	5,000 lumens	6,000 lumens
Native Resolution	WXGA (1280x800)	WXGA (1280x800)	WXGA (1280x800)	WUXGA (1920x1200)	WUXGA (1920x1200)	WUXGA (1920x1200)	WUXGA (1920x1200)
Max. Computer Input	WSXGA+	WUXGA	WUXGA	WUXGA	WUXGA	WUXGA	WUXGA
Max. Video Input	1080p	1080p	1080p	1080p	1080p	1080p	1080p
Contrast Ratio	10,000:1	8000:1	10,000:1	10,000:1	8000:1	8000:1	10,000:1
Panel Size (Diagonal)	0.65"	0.59" inorganic	0.65"	0.67"	0.64"	0.64" inorganic	0.67"
Lens Type (Throw: Width)	1.45-2.17:1	1.4-2.26:1	1.26-2.26:1	1.39-2.09:1	1.30-2.11:1	1.30-2.11:1	1.20-2.16:1
Image Offset / Lens Shift	Fixed Offset: Up 111%	Lens Shift: U/D: 45%; L/R: 10%	Lens Shift: U/D: 25%; L/R: 10%	Fixed Offset: Up 121%	Lens Shift: U/D: 45%; L/R: 10%	Lens Shift: U/D: 45%; L/R: 10%	Lens Shift: U/D: 20%; L/R: 10%
Keystone Correction	U/D 40°	U/D 30°; L/R 15°	U/D 30°; L/R 30°	U/D 40°	U/D 30°; L/R 15°	U/D 30°; L/R 15°	U/D 30°; L/R 30°
Inputs	Dsub15 x 2; HDMI x 2; DisplayPort x 1; S-Video x 1; RCA x 1; MiniStereo x 1; RCA (audio) x 2	Dsub15 x 2; HDMI x 2; RCA x 1; USB-A x 1; USB-B x 1; MiniStereo x 1; RCA (audio) x 2	Dsub15 x 2; HDMI x 2; HDBaseT Lite RJ45 x 1; DisplayPort x 1; S-Video x 1; RCA x 1; USB-A x 1; USB-B x 1; MiniStereo x 3; RCA (audio) x 2	Dsub15 x 2; HDMI x 2; DisplayPort x 1; S-Video x 1; RCA x 1; MiniStereo x 1; RCA (audio) x 2	Dsub15 x 2; HDMI x 2; RCA x 1; USB-A x 1; USB-B x 1; MiniStereo x 1; RCA (audio) x 2	Dsub15 x 2; HDMI x 2; RCA x 1; USB-A x 1; USB-B x 1; MiniStereo x 1; RCA (audio) x 2	Dsub15 x 2; HDMI x 2; HDBaseT Lite RJ45 x 1; DisplayPort x 1; S-Video x 1; RCA x 1; USB-A x 1; USB-B x 1; MiniStereo x 3; RCA (audio) x 2
Outputs	Dsub15 x 1; MiniStereo x 1	Dsub15 x 1 (by switching input); MiniStereo x 1	Dsub15 x 1; MiniStereo x 1	Dsub15 x 1; MiniStereo x 1	Dsub15 x 1 (by switching input); MiniStereo x 1	Dsub15 x 1 (by switching input); MiniStereo x 1	Dsub15 x 1; MiniStereo x 1
Sound System	3 Watt; 1.4" dia. Speaker x 1	10 Watt; 1.4" Speaker x 1	10 Watt; 1.4" dia. Speaker x 2	3 Watt; 1.4" dia. Speaker x 1	10 Watt; 1.4" Speaker x 1	10 Watt; 1.4" Speaker x 1	10 Watt; 1.4" dia. Speaker x 2
Network Control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control
Warranty	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*
Lamp Life	Up-to 3,500 hours	Up-to 4,000 hours	Up-to 3,000 hours	Up-to 3,500 hours	Up-to 4,000 hours	Up-to 4,000 hours	Up-to 3,000 hours
Lamp Part Number	5811121495-SEK	23040051	SP.74W01GC01	5811121495-SEK	23040049	23040049	SP.74W01GC01
Fan Noise	As low as 35 dBA	As low as 33 dBA	As low as 34 dBA	As low as 35 dBA	As low as 35 dBA	As low as 35 dBA	As low as 34 dBA
Air Filter	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Maximum Pitch	± 15° U/D	± 30° U/D	± 30° U/D	± 15° U/D	± 30° U/D	± 30° U/D	± 30° U/D
Weight	8.4 lb (3.8 kg)	9.9 lb (4.5 kg)	13.6 lb (6.2 kg)	8.4 lb (3.8 kg)	9.9 lb (4.5 kg)	9.9 lb (4.5 kg)	13.6 lb (6.2 kg)
Ceiling Mount PN	0173-5029	0173-4293	0173-4293	0173-5029	0173-4293	0173-4293	0173-4293

Conference Room							
	XGA		HD - 720p - WXGA		Full HD - WUXGA		
Note: Photos are not sized to scale.							
Model	EK-502X	EK-612X	EIP-WX5000	EK-501W	EK-611W	EK-500U	EK-610U
Key Features	High brightness and contrast; Durable inorganic imaging engine; Crestron RoomView & AMX Device Discovery compatible; Low cost for great features	HDBaseT digital input; Dynamic Aperture & Mechanical Shutter; Full 360° vertical installation capability; Built-in image warping functionality	Advanced 3-Chip DLP® engine; Projector Stack and Video Wall features	Cost-effective large venue performance; High-contrast durable inorganic LCD panels; Crestron RoomView & AMX Device Discovery compatible	HDBaseT digital input; Dynamic Aperture & Mechanical Shutter; Full 360° vertical installation capability; Built-in image warping functionality	1920x1200 pixels covers 16:9 up-to 1080p, 4:3 up-to UXGA, 16:10 up-to WUXGA; Durable inorganic imaging engine; USB & Wi-Fi content display functionality	HDBaseT digital input; Dynamic Aperture & Mechanical Shutter; Full 360° vertical installation capability; Built-in image warping functionality
Display Technology	3LCD	1-chip DLP®	3-chip DLP®	3LCD	1-chip DLP®	3LCD	1-chip DLP®
Price (MSRP)	\$4,195	\$4,295	\$4,995	\$4,295	\$4,295	\$5,595	\$5,995
Brightness (ANSI)	6,500 lumens	7,000 lumens	5,200 lumens	6,000 lumens	6,500 lumens	5,100 lumens	6,500 lumens
Native Resolution	XGA (1024x768)	XGA (1024x768)	WXGA (1280x800)	WXGA (1280x800)	WXGA (1280x800)	WUXGA (1920x1200)	WUXGA (1920x1200)
Max. Computer Input	WUXGA	WUXGA	WXGA	WUXGA	WUXGA	WUXGA	WUXGA
Max. Video Input	1080p	1080p	1080p	1080p	1080p	1080p	1080p
Contrast Ratio	2500:1	4400:1	1800:1	2500:1	4400:1	2500:1	4400:1
Panel Size (Diagonal)	0.79" inorganic	0.7"	0.65"	0.75" inorganic	0.65"	0.76" inorganic	0.67"
Lens Type (Throw: Width)	1.47-2.65:1	Supplied without lens	1.80-2.25:1	1.44-2.67:1	Supplied without lens	1.44-2.67:1	Supplied without lens
Power Lens Shift	U/D 60%; L/R 30%	U/D 50%; L/R 15%	U/D 66%; L/R 35%	U/D 70%; L/R 30%	U/D 50%; L/R 15%	U/D 60%; L/R 30%	U/D 50%; L/R 15%
Keystone Correction	U/D 30°; L/R 15°	U/D 20°; L/R 20°	U/D 40°; L/R 30°	U/D 30°; L/R 15°	U/D 20°; L/R 20°	U/D 30°; L/R 15°	U/D 20°; L/R 20°
Inputs	Dsub15 x 1; DVI-D (w/ HDCP) x 1; HDMI x 1; BNC x 5; BNC x 1; S-Video x 1; MiniStereo x 3; RCA (audio) x 4	Dsub15 x 1; HDMI x 1; DVI-D (w/ HDCP) x 1; HDBaseT RJ45 x 1; RCA x 3; RCA x 1; USB-A x 1; USB-B x 1	HDMI x 1; DVI-D (w/HDCP) x 1; Dsub15 x 1; BNC x 5; S-Video x 1; RCA x 1; MiniStereo x 1	Dsub15 x 1; DVI-D (w/ HDCP) x 1; HDMI x 1; BNC x 5; BNC x 1; S-Video x 1; MiniStereo x 3; RCA (audio) x 4	Dsub15 x 1; HDMI x 1; DVI-D (w/ HDCP) x 1; HDBaseT RJ45 x 1; RCA x 3; RCA x 1; USB-A x 1; USB-B x 1	Dsub15 x 1; DVI-D (w/ HDCP) x 1; HDMI x 2; BNC x 5; BNC x 1; S-Video x 1; MiniStereo x 3; RCA (audio) x 4	Dsub15 x 1; HDMI x 1; DVI-D (w/ HDCP) x 1; HDBaseT RJ45 x 1; RCA x 3; RCA x 1; USB-A x 1; USB-B x 1
Outputs	Dsub15 x 1; MiniStereo x 1	-	Dsub15 x 1; MiniStereo x 1	Dsub15 x 1; MiniStereo x 1	-	Dsub15 x 1; MiniStereo x 1	-
Sound System	10 Watt; 1.46" Speaker x 1	-	3 Watt; 1.3 x 2.6" Speaker x 2	10 Watt; 1.46" Speaker x 1	-	10 Watt; 1.46" Speaker x 1	-
Network Control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control
Warranty	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*
Lamp Life	Up-to 4,000 hours	Up-to 2,000 hours	Up-to 3,000 hours per lamp	Up-to 4,000 hours	Up-to 2,000 hours	Up-to 4,000 hours	Up-to 2,000 hours
Lamp Part Number	23040051	SP.75A01GC01	AH-55001 (2)	23040051	SP.75A01GC01	23040051	SP.75A01GC01
Fan Noise	As low as 32 dBA	As low as 34 dBA	As low as 34 dBA	As low as 32 dBA	As low as 34 dBA	As low as 32 dBA	As low as 34 dBA
Air Filter	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Maximum Pitch	Up-to 360°	Up-to 360°	± 9° U/D	Up-to 360°	Up-to 360°	Up-to 360°	Up-to 360°
Weight	23.1 lb (10.5 kg)	30.8 lb (14 kg)	58.4 lb (26.5 kg)	23.1 lb (10.5 kg)	30.8 lb (14 kg)	23.1 lb (10.5 kg)	30.8 lb (14 kg)
Ceiling Mount PN	0173-4366	0173-4293	0173-5015	0173-4366	0173-4293	0173-4366	0173-4293

Auditorium				Theater			
	HD - 720p - WXGA		Full HD - WUXGA		Full HD - WUXGA		
Note: Photos are not sized to scale.							
Model	EK-621W	EK-811W	EK-620U	EIP-UHS100	EK-810U	EK-800U	EIP-UJT100
Key Features	Long-life and low maintenance Blue Laser Phosphor Light Source; HDBaseT input; IP6X compliant sealed optical engine; Full 360° vertical installation capability	Long-life and low maintenance RedBlue Laser Phosphor Light Source; HDBaseT input; IP6X compliant sealed optical engine; Full 360° vertical installation capability	Long-life and low maintenance Blue Laser Phosphor Light Source; HDBaseT input; IP6X compliant sealed optical engine; Full 360° vertical installation capability	Full Featured Installation Projector; Built-in edge blending, image warping, 4 corner keystone, image rotation; Full suite of professional inputs	Long-life and low maintenance RedBlue Laser Phosphor Light Source; HDBaseT input; IP6X compliant sealed optical engine; Full 360° vertical installation capability	Full 360° vertical installation capability and portrait projection mode; Built-in image warping functionality; Full suite of professional inputs; User-changeable color wheels	High brightness and color saturation with 3-chip DLP® imaging engine; Full suite of professional inputs; Built-in edge blending, image warping, 4 corner keystone, image rotation
Display Technology	1-chip DLP®	1-chip DLP®	1-chip DLP®	1-chip DLP®	1-chip DLP®	1-chip DLP®	3-chip DLP®
Price (MSRP)	\$8,995	\$11,995	\$11,995	\$16,995	\$14,995	\$19,995	\$34,995
Brightness (ANSI)	6,500 lumens	8,000 lumens	6,500 lumens	8,000 lumens	8,000 lumens	12,000 lumens	14,000 lumens
Native Resolution	WXGA (1280x800)	WXGA (1280x800)	WUXGA (1920x1200)	WUXGA (1920x1200)	WUXGA (1920x1200)	WUXGA (1920x1200)	WUXGA (1920x1200)
Max. Computer Input	WUXGA	WUXGA	WUXGA	WUXGA	WUXGA	WUXGA	WUXGA
Max. Video Input	1080p	1080p	1080p	1080p	1080p	1080p	1080p
Contrast Ratio	100,000:1	100,000:1	100,000:1	2400:1	100,000:1	5000:1	2000:1
Panel Size (Diagonal)	0.65"	0.65"	0.67"	0.67"	0.67"	0.96"	0.96"
Lens Type (Throw: Width)	Supplied without lens	Supplied without lens	Supplied without lens	Supplied without lens	Supplied without lens	Supplied without lens	Supplied without lens
Power Lens Shift	U/D 50%; L/R 15%	U/D 50%; L/R 15%	U/D 50%; L/R 15%	U/D 50%; L/R 10%	U/D 50%; L/R 15%	U/D 60%; L/R 25%	U/D 50%; L/R 10%
Keystone Correction	U/D 20°; L/R 20°	U/D 20°; L/R 20°	U/D 20°; L/R 20°	U/D 20°; L/R 35°	U/D 20°; L/R 20°	U/D 20°; L/R 20°	U/D 20°; L/R 35°
Inputs	Dsub15 x 1; HDMI x 1; DVI-D (w/ HDCP) x 1; HDBaseT RJ45 x 1; USB-A x 1; USB-B x 1	Dsub15 x 1; HDMI x 1; DVI-D (w/ HDCP) x 1; HDBaseT RJ45 x 1; USB-A x 1; USB-B x 1	Dsub15 x 1; HDMI x 1; DVI-D (w/ HDCP) x 1; HDBaseT RJ45 x 1; USB-A x 1; USB-B x 1	Dsub15 x 1; BNC x 5; HDMI x 1; DVI-D (w/ HDCP) x 1; 3G HD-SDI BNC x 1;	Dsub15 x 1; HDMI x 1; DVI-D (w/ HDCP) x 1; HDBaseT RJ45 x 1; USB-A x 1; USB-B x 1	3G HD-SDI BNC x 1; HDMI x 1; Dsub15 x 1; BNC x 5; DVI-D (w/ HDCP) x 1; RCA x 3; HDBaseT RJ45 x 1;	Dsub15 x 1; DVI-D (w/ HDCP) x 1; HDMI x 1; BNC x 5; RCA x 3; 3G HD-SDI BNC x 1; HDBaseT RJ45 x 1;
Outputs	Dsub15 x 1; HDMI x 1; 3D Sync Mini Din 3 x 1	Dsub15 x 1; HDMI x 1; 3D Sync Mini Din 3 x 1	Dsub15 x 1; HDMI x 1; 3D Sync Mini Din 3 x 1	3G HD-SDI BNC x 1;	Dsub15 x 1; HDMI x 1; 3D Sync Mini Din 3 x 1	Dsub15 x 1; 3D Sync BNC x 1	3G HD-SDI BNC x 1;
Sound System	-	-	-	-	-	-	-
Network Control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control	Wired LAN monitor & control
Warranty	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*	3 Years*
Lamp Life	Up-to 20,000 hours	Up-to 20,000 hours	Up-to 20,000 hours	Up-to 2,500 hours per lamp	Up-to 20,000 hours	Up-to 2,000 hours per lamp	Up-to 2,500 hours per lamp
Lamp Part Number	-	-	-	AH-CD30101 (2)	-	SP.78901GC01 (2)	AH-D31010 (2)
Fan Noise	As low as 32 dBA	As low as 32 dBA	As low as 32 dBA	As low as 39 dBA	As low as 32 dBA	As low as 36 dBA	As low as 42 dBA
Air Filter	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Maximum Pitch	Up-to 360°	Up-to 360°	Up-to 360°	± 15° U/D	Up-to 360°	Up-to 360°	± 10° U/D
Weight	51.5 lb (23.4 kg)	52.9 lb (24 kg)	51.5 lb (23.4 kg)	52.9 lb (24 kg)	52.9 lb (24 kg)	57.3 lb (26 kg)	81.5 lb (37 kg)
Ceiling Mount PN	0173-5040	0173-5040	0173-5040	0173-5032	0173-5040	0173-5037	0173-5033