Der Vertrieb der PanAcoustics Produkte erfolgt durch den autorisierten Fachhandel. Fragen Sie uns an, wir helfen Ihnen sehr gerne weiter.

Standard colours: RAL 9006 (**aluminium**) or RAL-9010 (**white**) or RAL-9005 (**black**)
Standard delivery is **without mounting** brackets

Pan 2-Line



PB 04-P2L	Compact active digitally controllable column speaker with Beam Steering Technology, Drivers: 4 x 3.5 "wide band chassis, amplifier output power: 4 x up to 40 watt, Pan 2-Line I/O: 1 x 5-pin connector (audio, controll data and power), colour: RAL 9006 aluminium	C3	
PB 08-P2L	Compact active digitally controllable column speaker with Beam Steering Technology, Drivers: 8 x 3.5" wide band chassis, amplifier output power: 8 x up to 40 watt, Pan 2-Line I/O: 1 x 5-pin connector (audio, controll data and power), colour: RAL 9006 aluminium	C3	
PB 15-P2L	Compact active digitally controllable column speaker with Beam Steering Technology (single Beam), Drivers: 15 x 2.1" wide band chassis, amplifier output power: 8 x up to 25 watt, Pan 2-Line I/O: 1 x 5-pin connector (audio, controll data and power)	C3	
PB 16-C-P2L	Compact active digitally controllable column speaker with Beam Steering Technology, Drivers: 16 x 3.5 "wide band chassis, amplifier output power: 16 x up to 20 watt, Pan 2-Line I/O: 1 x 5-pin connector (audio, controll data and power), PB 16-C-PPL consist of tow modules with internal link, colour: RAL 9006 aluminium	C3	
PB 16-C-P2L (one housing)	Compact active digitally controllable column speaker with Beam Steering Technology, Drivers: 16 x 3.5 "wide band chassis, amplifier output power: 16 x up to 20 watt, Pan 2-Line I/O: 1 x 5-pin connector (audio, controll data and power), colour: RAL 9006 aluminium	C3	
PB 16-P2L	Compact active digitally steerable line array in column design with Beam Steering Technology, drivers: 16 x 3.5" HQ, amplifier output power: 16 x up to 40 watts, Pan 2-Line I/O: 1 x 5-pin connector (audio, control data and power), PB 16-P2L consists of two modules with internal link	C3	
PB 16-P2L (one housing)	One housing active digitally steerable line array in column design with Beam Steering Technology, drivers: 16 x 3.5" HQ, amplifier output power: 16 x up to 40 watts, Pan 2-Line I/O: 1 x 5-pin connector (audio, control data and power) , PB 16-P2L consists of one housing	C3	

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Pan Powerline – Control Unit Series

	**CCU 2/2-P2L**	Central control unit for Pan Powerline system, with two 2-Line outputs (each 200 Watt), each Output has a separate audio input (XLR), preset selector for switching stored presets at connected devices, interface for external media control	C3	
	CCU 4/4-P2L	Central control unit for Pan Powerline system, with four 2-Line outputs (each 200 Watt), each Output has a separate audio input (XLR), preset selector for switching stored presets at connected devices, interface for external media control	C3	

Colour option (RAL-XXXX, powder coated, three gloss levels)





The painting refers to housing and grids in the same colour, different colours (housing, grid) are available on request.			
CO 04	Colour option RAL-xxxx for Px 04-x	C3	185.–
CO 08	Colour option RAL-xxxx for Px 08-x & 15-x	C3	365.–
CO 16	Colour option RAL-xxxx for Px 16-x	C3	550.–
CO wall mount	Colour option RAL-xxxx for wall mount (without screws)	C3	145.–
CO stand base	Colour option RAL-xxxx for stand base P/PB	C3	410.–
Default colour for all Pan Beam products is aluminium RAL 9006, or RAL-9010 (white) or RAL-9005 (black), unless another colour information is specified for a product. Usually all products are powdered. colour have to choose by order, with RAL xxxx (4-bit code) and gloss level. Other colour systems are possible, like RAL (3-bit code), NCS, Pantone, DB etc, on request.			

Mounting accessories

	**fixed wall mount**	Wall-mount kit for mounting Pan Column-Speaker on wall, vertical 0°/4° in stainless steel. For Pan Speaker, Pan 2-Line, Pan Beam, Pan AMT Speakers. (Art. 801840).	C3	90.–
	**rotable wall mount (TWM II)**	Swivel wall-mount kit for mounting Pan Column-Speaker on wall (bottom and top) in stainless steel. For Pan Speaker, Pan 2-Line, Pan Beam, Pan AMT Speakers. (Art. 801840).	C3	135.–
	**horizontally rotable wall mount (TWM III)**	Wall-mount horizontal turnable kit in stainless stell. For Pan Speaker, Pan 2-Line, Pan Beam, Pan AMT Speakers (Art. 801841)	C3	175.–
	**stand holder P / PB xx**	Stand mount (35mm) in stainless steel. For Pan Speaker, Pan 2-Line, Pan Beam small, Pan AMT small (Art. 801843)	C3	200.–
	**wall mount, tiltable, turnable (black)**	Universal wall mount (horizontal 180° and vertical 0-15° adjustment), up to 10 kg load, incl. Sliding block, **standard colour: black** (Art. 801449)	C3	95.–
	wall mount, tiltable, turnable (white)	Universal wall mount (horizontal 180° and vertical 0-15° adjustment), up to 10 kg load, incl. Sliding block, **standard colour: white** (art. 801450)	C3	95.–

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	**ceiling mount, fix, (black) PB xx**	Robust and useful loudspeaker ceiling mount with 250 mm distance and internal cable management. The swivel area is +/- 45 °. Within the parameters - the settings range from 0 to 45°. Max. load ais 25kg. The clamping bracket is for loudspeakers with a vertical mounting template from 70 to 76.2 mm. For other attachment possibilities additional adapter brackets are available. A mounting bracket with side and central cable management makes mounting to the ceiling easier. incl. slider block, standard colour: black (art. 801451)	C3	175.–
	Ceiling mount, fix, (white) PB xx	Dito ceiling mount, fix, (black) PB xx but **white** (art. 801452)	C3	175.–
	**Telescop ceiling mount, flex, (black) PB xx**	Flexible ceiling mount with variable length 700-1200mm incl. slider block, standard colour: black (art. 802406)	C3	380.–
	**Telescop ceiling mount, flex, (white) PB xx**	Flexible ceiling mount with variable length 700-1200mm incl. slider block, standard colour: white (art. 801285)	C3	380.–
	**Stand base P/PB**	The stand base for P / PB xx (max. two modules), with base plate 450 x 450 [mm] is designed to accommodate Pan Acoustics speaker systems up to a length of 1812 mm of the series Pan Beam, Pan Speaker, Pan AMT. The stand base is in the same design as the speaker. Visually, this forms a common unit and thus results in a successful symbiosis between architecture and sound.	C3	1920.–

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