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

Pan Speaker – P 01-Pi Series

	**P 01-Pi (with bracket)**	2-way passive compact loudspeaker with design aluminium housing (RAL-9006), Drivers: 1 x high power LF 3.5" and RF of 0.5" coax, Power handling: 50 watt (program), 80 watt (peak) 4 Ohm. Connections: 1 x two wire connector, delivery incl. U-bracket.	C3	590.–
	**P 01-Pi**	Dito, without U-bracket	C3	560.–

Pan Speaker – P 02-Pi Series

	**P 02-Pi (with bracket)**	2-way passive compact loudspeaker with design aluminium housing (RAL-9006), Drivers: 2 x high power LF 3.5" and 1x HF of 0.5" coax, Power handling: 100 watt (program), 150 watt (peak), 8 Ohm, Connections: 1 x 5-wire connector, delivery incl. U-bracket.	C3	750.–
	P 02-Pi-100V (with bracket)	passive compact loudspeaker with design aluminium housing (RAL-9006), Drivers: 2 x HQ LF 3.5", Power: 20 W (100 V), Tappering: 100%, 50%, 25%, 12,5%, Connections: 1 x 5-wire connector, delivery incl. U-bracket.	C3	850.–
	P 02-Pi-RJ (with bracket)	2-way passive compact loudspeaker with design aluminium housing (RAL-9006), Drivers: 2 x high power LF 3.5" and 1x HF of 0.5" coax, Power handling: 100 watt (program), 150 watt (peak), 8 Ohm, Connections: 1 x RJ45 connector, delivery incl. U-bracket. Adapter RJ-45 - 2-Wire included if ordered!	C3	795.–
	**P 02-Pi**	Dito P02-Pi (with bracket) but without U-bracket	C3	695.–
	P 02-Pi-100V	Dito P 02-Pi-100V (with bracket) but without U-bracket	C3	795.–
	P 02-Pi-RJ	Dito P02-Pi-RJ (with bracket) but without U-bracket	C3	770.–
	EVAC P 02-EN54	2-way passive compact loudspeaker with design aluminium housing (RAL-9006), Drivers: 2 x high power LF 3.5" and 1x HF of 0.5" coax, P (max): 30 W, power taps (100 V): 100%| 50%| 25%| 12.5%, incl. optical pilot tone monitoring (LED), connections: 1 x 2-pole ceramic block, produced in accordance with EN 54-24(B), incl. TWM-III bracket	C3	780.–

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Pan Speaker – P 04-Pi Series



P 04-Pi	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 4 x 3.5", power handling: 200 watt (program), 300 watt (peak), 8 Ohm, 1 x 5-wire connector	C3	895.–
P 04-Pi-100V	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 4 x 3.5", Power: 2.5/5/10/20 watt (100V), 1 x 5-wire connector	C3	1'080.–
P 04-Pi-IP65	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 4 x 3.5", power handling: 200 watt (program), 300 watt (peak), 8 Ohm, cable gland and 5m connection cable	C3	1'150.–
P 04-Pi-IP65 100V	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 4 x 3.5", Power: 2.5/5/10/20 W (100V), cable gland and 5m connection cable	C3	1'295.–
EVAC P 04-EN54	compact, passive column speaker, aluminium housing, assembly: 4 x 3.5" HQ driver, P (max): 75 W, power taps (100 V): 100%| 50%| 25%| 12.5%, incl. optical pilot tone monitoring (LED) and passive beam steering -4°, connections: 1 x 2-pole ceramic block, produced in accordance with EN 54-24(B), incl. TWM-III bracket	C3	1'520.–
P 04-Pi-RJ	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 4 x 3.5", power handling: 200 watt (program), 300 watt (peak), 8 Ohm, 1 x RJ45 connector, Adapter RJ-45 - 2-Wire included if ordered!	C3	995.–

Pan Speaker – P 08-Pi Series



P 08-Pi	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 8 x 3.5", power handling: 400 watt (program), 600 watt (peak), 8 Ohm, 1 x 5-wire connector	C3	1'475.–
P 08-Pi-100V	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 8 x 3.5", Power: 10/20/40/80 W (100V), 1 x 5-wire connector	C3	1'695.–
P 08-Pi-IP65	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 8 x 3.5", power handling: 400 watt (program), 600 watt (peak), 8 Ohm, cable gland and 5m connection cable	C3	1'790.–
P 08-Pi-IP65-100V	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 8 x 3.5", Power: 5/10/20/40 W W (100V), cable gland and 5m connection cable	C3	1'995.–
P 08-R	compact passive column speaker with design aluminium housing, Drivers: High power 8 x 3.5", power handling: 400 watt (program), 600 watt (peak), 8 ohm, 2x NL4 connector, singal switcher for signal routing (NL 1+- / 2+-), **standard colour: RAL 9005 black**	C3	1'595.–
EVAC P 08-EN54	compact, passive column speaker, aluminium housing, assembly: 8 x 3.5" HQ driver, P (max): 125 W, power taps (100 V): 100%| 50%| 25%| 12.5%, incl. optical pilot tone monitoring (LED) and passive beam steering -4°, connections: 1 x 2-pole ceramic block, produced in accordance with EN 54-24(B), incl. TWM-III bracket	C3	2'080.–

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Pan Speaker – P 8-15-Pi Series



P 8-15-Pi	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 16 x 2.1", power handling: 200 watt (program), 300 watt (peak), 8 Ohm, 1 x 5-wire connector	C3	1'100.–
P 8-15-Pi-100V/80W	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 16 x 2.1", Power: 10/20/40/80 W (100V), 1 x 5-wire connector	C3	1'395.–
P 8-15-Pi-IP65	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 16 x 2.1", power handling: 200 watt (program), 300 watt (peak), 8 Ohm, cable gland and 5m connection cable	C3	1'370.–
P 8-15-Pi-IP65-100V	compact passive column speaker with design aluminium housing (RAL-9006), Drivers: High power 16 x 2.1", Power: 10/20/40/80 W (100V), cable gland and 5m 5-wire connection cable	C3	1'655.–
P 8-15-R	compact passive column speaker with design aluminium housing, Drivers: High power 16 x 2.1", power handling: 200 watt (program), 300 watt (peak), 8 ohm, 2x NL4 connector, singal switcher for signal routing (NL 1+- / 2+-)	C3	1'325.–

Pan Speaker – P 16-Pi Series



P 16-Pi	compact passive column speaker with design aluminium housing, Drivers: High power 16 x 3.5", power handling: 600 watt (program), 800 watt (peak), 4 ohm, connections: 1 x 5-pin male connector	C3	3'150.–
P 16-Pi (dG)	Compact passive line array in column design, one aluminium housing, drivers: 16 x 3.5" HQ, load capacity: 600 watts (program), 800 watts (peak), 4 ohms, connection: 1 x 5-pin male connector	C3	3'295.–
P 16-Pi (dG) | IP65	Compact, passive line array in a continuous Aluminium housing, assembly: 16 x 3.5" HQ driver, Power handling: 800 W (program), 1200 W (peak), 4 ohms, Cable gland incl. 5 m connection cable, IP65 version	C3	3'220.–
P 16-Pi (dG) | IP65 | 100V	Compact, passive line array, aluminium housing, assembly: 16 x 3.5" HQ driver, power: 200 W (100 V), taps: 100%| 50%| 25%| 12.5%, connections: cable gland incl. 5 m connection cable, IP65 version	C3	3'670.–

Pan Speaker – Ceiling Series



P 6.5-CM-100V	Passive ceiling speaker in corrosion-proof metal version, equipped with a 2-way coaxial speaker, assembly: 1 x 6.5" low-frequency driver and 2" high-frequency unit, P (max): 20 watts, power taps (100 V): 100%| 50%| 25%, connections: 1 x clamping block, colour: RAL 9010 (white)	C3	120.–

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Pan Speaker – AMT Series

	**P 04-AMT**	Passive 2-way compact speaker, aluminuim housing, equipped with 4 x 3.5 "HQ driver and AMT tweeter unit, load capacity: 200 W (program), 4 Ohm, connections: 1 x Phoenix 5-pin	C3	1'890.–
	P 04-AMT (with bracket)	Passive 2-way compact speaker, aluminuim housing, equipped with 4 x 3.5 "HQ driver and AMT tweeter unit, load capacity: 200 W (program), 4 Ohm, connections: 1 x Phoenix 5-pin, delivery incl. U-bracket.	C3	1'950.–
	P 04-AMT-R	Passive 2-way compact speaker, aluminuim housing, equipped with 4 x 3.5 "HQ driver and AMT tweeter unit, load capacity: 200 W (program), 4 Ohm, connections: 2 x NL4 + signal switch (1+/1-|2+/2-)	C3	1'950.–
	P 04-AMT | RJ	Passive 2-way compact speaker, aluminuim housing, equipped with 4 x 3.5 "HQ driver and AMT tweeter unit, load capacity: 200 W (program), 4 Ohm, connections: 1 x RJ45 connector, Adapter RJ-45 - 2-Wire included if ordered!	C3	1'950.–
	P 04-AMT | RJ (with bracket)	Passive 2-way compact speaker, aluminuim housing, equipped with 4 x 3.5 "HQ driver and AMT tweeter unit, load capacity: 200 W (program), 4 Ohm, connections1 x RJ45 connector, Adapter RJ-45 - 2-Wire included if ordered!, delivery incl. U-bracket.	C3	1'990.–
	**P 12-AMT**	Passive 2-way line array, aluminum Housing, drivers: 12 x LF 3.5" HQ driver and 1 x HF AMT driver, power handling: 600 W (program), 1200 W (peak), 12 ohms, connections: 1 x 5-pin plug terminal	C3	2'890.–
	P 12-AMT-R	Passive 2-way line array, aluminum Housing, drivers: 12 x LF 3.5" HQ driver and 1 x HF AMT driver, power handling: 600 W (program), 1200 W (peak), 12 ohms, connections: 2 x NL4 + signal switch (1+/1-|2+/2-)	C3	2'970.–
	**P 261-AMT-Event**	Passive 2-way compact speaker, aluminuim housing, equipped with 2 x 6.5 "HQ driver and AMT tweeter unit, load capacity: 600 W (program), 10 Ohm, connections: 1 x NL 4, assignment (1+/1-) **standard colour: RAL 9005 (black) or RAL-9010 (white)**	C3	2950.–
	P 261-AMT-Event-H	Ditto P-261-AMT-Event but horizontal application	C3	2'950.–
	P 261-AMT-Cine	Passive 2-way compact speaker, aluminuim housing, equipped with 2 x 6.5 "HQ driver and AMT tweeter unit, load capacity: 500 W (program), 4 Ohm, connections: 1 x NL 4, assignment (1+/1-) **standard colour: RAL 9005 (black) or RAL-9010 (white)**	C3	2'950.–
	P 261-AMT-Cine-H	Ditto P-261-AMT-Cine but horizontal application	C3	2'950.–

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Pan Speaker – CX Series

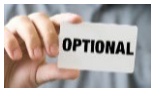
	**P 8-CX (BK) [Paar]**	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 8"" HQ Treiber und 1,75"" HF Treiber, Belastbarkeit: 400 W (Programm), 800 W (Peak), 8 Ohm, Anschluss: 4-Pol Steckerklemme für bis zu 4 mm².	C3	3'085.–
	P 8-CX (W) [Paar]	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 8"" HQ Treiber und 1,75"" HF Treiber, Belastbarkeit: 400 W (Programm), 800 W (Peak), 8 Ohm, Anschluss: 4-Pol Steckerklemme für bis zu 4 mm².	C3	3'085.–
	P 8-CX | NL4 (BK) [Paar]	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 8"" HQ Treiber und 1,75"" HF Treiber, Belastbarkeit: 400 W (Programm), 800 W (Peak), 8 Ohm, Anschluss: NL4	C3	3'085.–
	P 8-CX | NL4 (W) [Paar]	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 8"" HQ Treiber und 1,75"" HF Treiber, Belastbarkeit: 400 W (Programm), 800 W (Peak), 8 Ohm, Anschluss: NL4	C3	3'085.–
	**P 10-CX (BK)**	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 10" HQ Treiber und 1,75" HF Treiber, Belastbarkeit: 400 W (Programm), 800 W (Peak), 8 Ohm, Anschluss: 4-Pol Steckerklemme für bis zu 4 mm²	C3	2'495.–
	P 10-CX (W)	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 10" HQ Treiber und 1,75" HF Treiber, Belastbarkeit: 400 W (Programm), 800 W (Peak), 8 Ohm, Anschluss: 4-Pol Steckerklemme für bis zu 4 mm²	C3	2'495.–
	P 10-CX | NL4 (BK)	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 10" HQ Treiber und 1,75" HF Treiber, Belastbarkeit: 400 W (Programm), 800 W (Peak), 8 Ohm, Anschluss: 1 x Speakon / NL4.	C3	2'495.–
	P 10-CX | NL4 (W)	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 10" HQ Treiber und 1,75" HF Treiber, Belastbarkeit: 400 W (Programm), 800 W (Peak), 8 Ohm, Anschluss: 1 x Speakon / NL4.	C3	2'495.–
	**P 12-CX (BK)**	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 12" HQ Treiber und 2,85" HF Treiber, Belastbarkeit: 600 W (Programm), 1200 W (Peak), 8 Ohm, Anschluss: 4-Pol Steckerklemme für bis zu 4 mm²	C3	3'075.–
	P 12-CX (W)	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 12" HQ Treiber und 2,85" HF Treiber, Belastbarkeit: 600 W (Programm), 1200 W (Peak), 8 Ohm, Anschluss: 4-Pol Steckerklemme für bis zu 4 mm²	C3	3'075.–
	P 12-CX | NL4 (BK)	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 12" HQ Treiber und 2,85" HF Treiber, Belastbarkeit: 600 W (Programm), 1200 W (Peak), 8 Ohm, Anschluss: 1 x Speakon / NL4	C3	3'075.–
	P 12-CX | NL4 (W)	Passiver 2-Wege-Koaxial-Lautsprecher mit Bassreflexsystem, für Immerse 4D Audio und ACS-Anwendungen, Bestückung: 1 x LF 12" HQ Treiber und 2,85" HF Treiber, Belastbarkeit: 600 W (Programm), 1200 W (Peak), 8 Ohm, Anschluss: 1 x Speakon / NL4	C3	3'075.–

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Pan Speaker – Passive Subwoofer Series

	**P SW-108 - RJ**	Single 6,5" Subwoofer, Belastbarkeit: 250 Watt (AES), 500 Watt (Programm), 1000 Watt (Peak), max SPL 109, 4 Ohm, Frequenzbereich: 30 Hz bis 120 Hz, Anschlüsse: 1 x RJ45 Buchse, Aluminiumgehäuse	C3	1'220.–
	**P SW-208**	Double 8" band-pass passive subwoofer, frequency response: 42 Hz to 120 Hz, power handling: 600 watt (program), 800 watt (peak), 8 Ohm, housing: multi-laminate birch ply construction, connectors: 2 x NL4, selector switch for signal mapping 1 +/-or 2 +/-, **standard colour: RAL 9005 black / textured finish**	C3	2'140.–
	**P SW-112**	Single 12 "bass reflex subwoofer (passive), load capacity: 2,000 W (program), 4,000 W (peak), 8 Ohms, birch multiplex housing, connections: 2x NL4 (occupancy 2 +/- LF), **standard colour: RAL 9005 black / textured finish**	C3	2'660.–
	**P SW-118**	Single 18" passiv subwoofer, frequency range: 35 Hz to 130 Hz, power handling: 1000 watt (program), 2000 watt (peak), 8 Ohm, multi-laminate birch ply construction, connectors: 2 x NL4, **standard colour: RAL 9005 black / textured finish**	C3	3'130.–

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 01	Colour option RAL-xxxx for Px 01-x	C3	195.–
CO 02	Colour option RAL-xxxx for Px 02-x	C3	195.–
CO 04	Colour option RAL-xxxx for Px 04-x	C3	195.–
CO 08	Colour option RAL-xxxx for Px 08-x	C3	395.–
CO 12	Colour option RAL-xxxx for Px 12-x	C3	495.–
CO 16	Colour option RAL-xxxx for Px 16-x	C3	595.–
CO 261	Colour option RAL-xxxx for P 261-x	C3	310.–
CO wall mount	Colour option RAL-xxxx for wall mount (without screws)	C3	155.–
CO subwoofer	Colour option RAL-xxxx for subwoofer	C3	780.–
CO stand	Colour option RAL-xxxx for stand with base P/PBxx	C3	445.–
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.			

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Accessories P / PB Serie

	**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. 801839).	C3	85.–
	**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	130.–
	**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	170.–
	**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	195.–
	**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	90.–
	**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	90.–
	**fire pot P 6.5-CM-100V**	Fire pot for the ceiling speaker Pan Speaker P 6.5-CM-100V. The back can is made of sheet steel, in the bottom of the pot there are two holes for the cable entry and exit.	C3	45.–

	**rain hood Px 208**	Weather protection fabric for outdoor use. Suitable for bass speakers: PB S-208 and P S-208 (art. 802195)	C3	290.–
	**rain hood Px 118**	Weather protection fabric for outdoor use. Suitable for bass speakers: PB S-118 and P S-118 (art. 802163)	C3	360.–
	**pole mount PBxx**	Mounting bracket for P/PB 08, P/PB 16, on poles, stainless steel (art. 802370). Note: Tension straps for attaching to the mast are not included in the bracket.	C3	465.–
	**speaker tilt connector „RingLock“**	For speaker stands with tube diameter of 35 mm. A unique patented expanding mandrel system provides a tight and firm fit for the speaker. The moveable plastic splints separate the speaker from the standcreating a vibration-free connection. Easy to use ring lock. Colour black (art. 802349).	C3	115.–

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	**speaker stand with plate RingLock (black)**	speaker stand with patented expanding mandrel system that provides a stable, tight and firm fit for speakers. Connecting the speaker is easy and is done using the handy ring lock - which is simply placed in position and screwed on. Heavy cast iron plate with a relatively small diameter. The tried-and-tested spring-loaded bolt with locking screw makes height adjustment easy and safe. Max. height 1.800 mm, suitable for speakers with max. 20 kg. **standard colour: black** (art. 801488)	C3	245.–
	**speaker stand with plate (white)**	A decorative space saving speaker stand. The heavy cast iron plate with a relatively small diameter requires little space. The tried-and-tested spring-loaded bolt with locking screw makes height adjustment easy and safe. The stand has a maximum pull-out height of 1800 mm and is suitable for speakers with a maximum weight of 20 kg. The integrated mounting aid simplifies mounting the loud speaker cabinets. **standard colour: white** (art. 801580)	C3	185.–
	**speaker stand with plate (black)**	A decorative space saving speaker stand. The heavy cast iron plate with a relatively small diameter requires little space. The tried-and-tested spring-loaded bolt with locking screw makes height adjustment easy and safe. The stand has a maximum pull-out height of 1800 mm and is suitable for speakers with a maximum weight of 20 kg. The integrated mounting aid simplifies mounting the loud speaker cabinets. **standard colour: black** (art. 801581)	C3	185.–
	**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.–

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	**Stand with base P/PBxx**	High-quality base with shapely steel base plate 450x450 mm. P / PB xx loudspeakers [consisting of a maximum of two modules (P/PB 08 / PB 15)] can be mounted on the base. The base has a grid in the base plate to align the base including loudspeakers horizontally in 15-degree steps. The rear-mountable cable duct ensures protected wiring. The base plate can be leveled using four adjustable feet. The front grille design of the base corresponds to that of the Pan Beam & Pan Speaker series, the lowest grid element is interchangeable. Available colours: RAL 9005 (black), RAL 9010 (white	C3	1‘895.–
	**P 261-AMT Array Bracket 20°**	Angle adapter in stainless steel for mounting 2 x P 261-AMT loudspeakers (H-version) at a 20° angle. Note: An appropriate wall/ceiling mount is required for wall/ceiling mounting.	C3	280.–
	**VESA Speaker Mount VSM (55" - 65")**	Vario adapter for mounting speakers re/li from the display, is mounted between VESA holder and display. For display sizes from 55" - 65", colour: RAL 9005	C3	470.–
	**VESA Speaker Mount VSM (75" - 98")**	Vario adapter for mounting speakers re/li from the display, is mounted between VESA holder and display. For display sizes from 75" - 98", colour: RAL 9005	C3	585.–

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Accessories CX Serie

	**Adapterplatte, P xx-CX**	Adapterplatte für Pan Speaker CX-Lautsprecher, zur Befestigung von Wand- und Deckenhalterung aus der Pan Accessories Serie - Standardfarbe: RAL 9007 (Aluminium-Grau)	C3	65.–
	**Smart Mount, P xx-CX (BK)**	Wandhalterung zur einfachen, schnellen und sicheren Montage der CX-Lautsprecher - Standardfarbe: RAL 9005 (Schwarz)	C3	145.–
	**Schwenkbügel, P 8-CX, (BK)**	Schwenkbügel zur Befestigung von P 8-CX direkt an Wänden, Decken oder zum Fliegen (vertikale Befestigung) an Rohren / Traversen, (ohne Anschlagmaterial für Rohr- oder Deckenbefestigung) - Standardfarbe: RAL 9005 (Schwarz)	C3	185.–
	**Schwenkbügel, P 8-CX, (W)**	Schwenkbügel zur Befestigung von P 8-CX direkt an Wänden, Decken oder zum Fliegen (vertikale Befestigung) an Rohren / Traversen, (ohne Anschlagmaterial für Rohr- oder Deckenbefestigung) - Standardfarbe: RAL 9010 (Weiß)	C3	185.–
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