

## OMNITRONIC KPA PA cabinet speakers, active

- No. 11038712..... KPA-210A, 25 cm
- No. 11038717..... KPA-212A, 30 cm
- No. 11038722 ..... KPA-215A, 38 cm

- + Large mid-range horn with powerful driver
- + Bi-amped for cristal clear playback

ACTIVE



KPA-210A

KPA-212A

KPA-215A



KPA-210A

KPA-212A  
KPA-215A

- XLR- and jack socket for direct connection with the signal source (line, mic) • Line/Mic-pad for input-level adjustment • Large mid-range horn with powerful driver • Bi-amped for cristal clear playback • Ideal as floor-monitor, standing, on a speaker-stand or on a wall-mounting • Strong protective grille for perfect protection • Scratch-resistant plastic housing • Compact speaker-system for car transport • Ideal for live music or discotheques



### Speaker bag SBD-10 black

- No. 30129700.....10, for KPA-210(A) and KB-210(A)
- No. 30129710.....12, for KPA-212(A) and KB-212(A)
- No. 30129720.....15, for KPA-215(A) and KB-215(A)



### Speaker bag SBD-10 PRO black

- No. 30129705.....10, for KPA-210(A) and KB-210(A)
- No. 30129715.....12, for KPA-212(A) and KB-212(A)
- No. 30129725.....15, for KPA-215(A) and KB-215(A)



#### Accessories:

Cable 6,3 plug to 6,3 plug 6,0m black	No. 3021150N
OMNITRONIC STS-100 Speaker stand w. crank	No. 60004150
EUROLITE STV-40A Lighting stand, alu	No. 59007001
EUROLITE STW-370A Winch-driven stand370cm	No. 60000820
Wall-mounting for speakers with flange	No. 60004610
Wall-mounting XY for speakers with flange	No. 60004620
Speaker bag SBD-12 black	No. 30129710
Speaker bag SBD-12 PRO black	No. 30129715
Cable MC-50, 5m, black, XLR m/f, balanced	No. 3022050N

Technical specifications:	KPA-210A	KPA-212A	KPA-215A
Product:	KPA-210A	KPA-212A	KPA-215A
Power supply:	230 V AC, 50 Hz ~	230 V AC, 50 Hz ~	230 V AC, 50 Hz ~
Power consumption (max.):	200 W	410 W	510 W
Dimensions (H x W x D):	530 x 310 x 345 mm	640 x 410 x 340 mm	730 x 500 x 360 mm
Weight:	18,5 kg	19 kg	21 kg
Speaker system:			
Rated power:	120 W RMS	200 W RMS	250 W RMS
Program power:	240 W	400 W	500 W
Components:	25 cm woofer, 2.5 cm horn	30 cm woofer, 2.5 cm horn	38 cm woofer, 2.5 cm horn
Inputs:	XLR/jack	XLR/jack	XLR/jack
Dispersion angle (1 kHz):	90° x 40°	90° x 40°	90° x 40°
Max. SPL (1 m):	114 dB (1 m)	117 dB (1 m)	120 dB (1 m)
Impedance:	8 Ω	8 Ω	8 Ω
Frequency response:	55-18,000 Hz	58-18,000 Hz	55-18,000 Hz
LF-amplifier:			
Maximum power output:	200 W / 4 Ω	350 W / 4 Ω	450 W / 4 Ω
Distortion:	0,1 %	0,1 %	0,1 %
HF-amplifier:			
Maximum power output:	40 W / 4 Ω	50 W / 4 Ω	50 W / 4 Ω
Distortion:	0,1 %	0,1 %	0,1 %