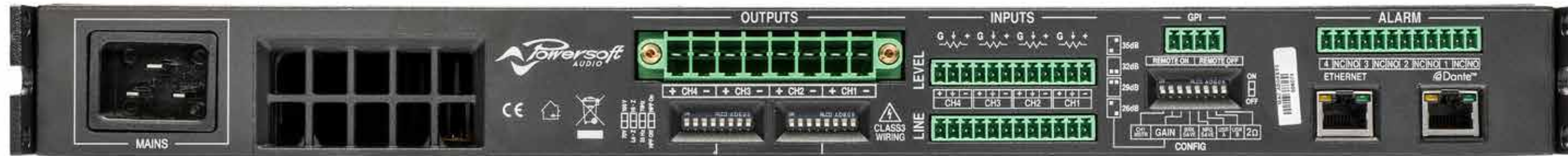




ALC-404D

4 channels x 400W + DSP and Dante®

Power-matched to:
 R SERIES (R.15, R.25, R.35, R.5, R1)
 I SERIES (IC6)
 V SERIES
 E SERIES (ENT200)
 C SERIES and D SERIES
 W SERIES



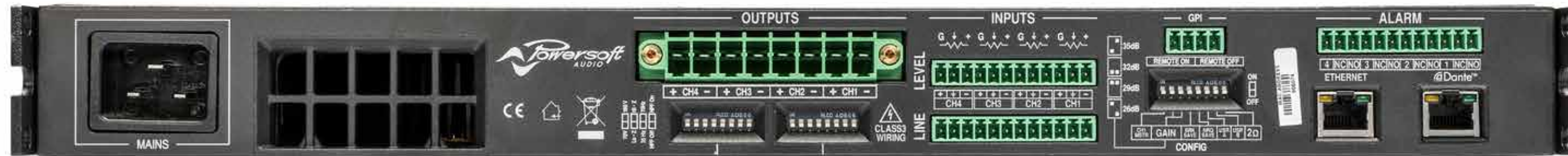
Power @ 2Ω	Power @ 4Ω	Power @ 8Ω	Bridged @ 4Ω	Bridged @ 8Ω	70V	100V	Max Output Voltage @ Lo-Z
4 x 400W	4 x 400W	4 x 400W	2 x 800W	2 x 800W	4 x 400W	4 x 400W	80 Vpk



ALC-1604D

4 channels x 1600W + DSP and Dante®

Power-matched to:
 R SERIES (R2, R6)
 R SERIES (R.5-MAX, R2-MAX)
 I SERIES (IP6/8, IV6)
 E SERIES (ENT-FR, ENT-LF)



Power @ 2Ω	Power @ 4Ω	Power @ 8Ω	Bridged @ 4Ω	Bridged @ 8Ω	70V	100V	Max Output Voltage @ Lo-Z
4 x 1600W	4 x 1400W	4 x 1250W	2 x 3200W	2 x 2800W	4 x 1600W	4 x 1600W	142 Vpk



ALC-3202D

2 channels x 3200W + DSP and Dante®

Power-matched to:
 I SERIES (Subwoofers)
 I SERIES (IV6 - Large arrays)
 R SERIES (R6-MAX)



Power @ 2Ω	Power @ 4Ω	Power @ 8Ω	Bridged @ 4Ω	Bridged @ 8Ω	70V	100V	Max Output Voltage @ Lo-Z
2 x 3200W	2 x 2400W	2 x 1250W	1 x 6400W	1 x 4800W	2 x 3200W	2 x 3200W	142 Vpk

Fast and Easy System Design



Approved Power and Processing
- No More Guesswork

POWER

- Proudly built upon proven Powersoft sound quality, reliability and efficiency
- Output power optimized to match needs of Community loudspeakers
- Drive low impedance, 70V or 100V loudspeakers on any channel

PROCESSING

- Fast and easy access to complete Community loudspeaker library
- Factory-optimized multi-stage loudspeaker protection limiters
- 1024 Tap FIR Linear Phase DSP loudspeaker processing

SYSTEM MANAGEMENT

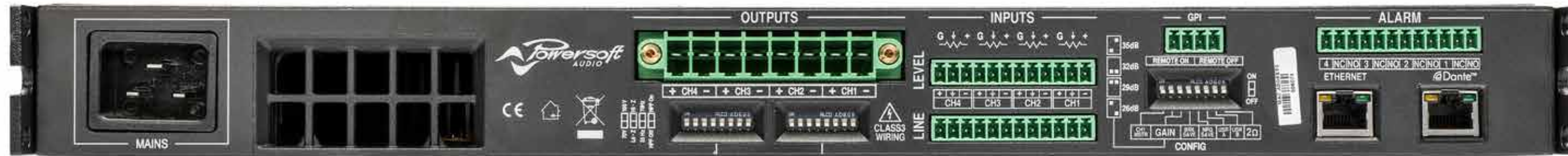
- Easily configured system control for small to medium venues
- Quickly create and manage loudspeaker groups / zones and signal routing
- IEC 60849 compliant monitoring and reporting via software and hardware



ALC-404D

4 channels x 400W + DSP and Dante®

Power-matched to:
 R SERIES (R.15, R.25, R.35, R.5, R1)
 I SERIES (IC6)
 V SERIES
 E SERIES (ENT200)
 C SERIES and D SERIES
 W SERIES



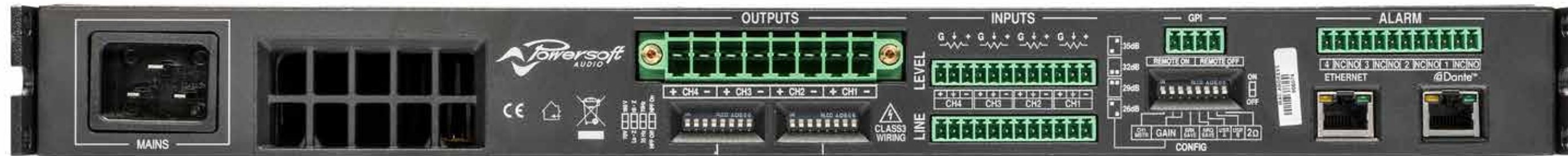
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