



LD4.2

LD4.2 is a new low-loss amplifier of Opus Technologies. He is designed with a single compact housing that includes all the essential electronics provide to areas of up to 3200m².

The device incorporates AGC, which guarantees a consistent field strength, leading to stable and high-quality sound reproduction with exceptional sound stability. The wall mounting is available.



Mounting accessories

OP-LR	Receiver/Measurer magnetic strength
OP-778	Headphones for OP-LR
OP-LRM	Kit with OP-LR and OP-778

Specifications

POWER	
Power supply	90 / 265 V (automatic) 50 / 60 Hz
LOOP OUTPUT	
Type	2 pts connector Speakon
Max current	2 x 15 A rms
Max tension	2 x 34 V rms
Frequency bandwidth	100 Hz to 5000 Hz
Distortion	< 1% THD
OUTPUTS	
Headphones	6.3 mm Jack cable

LD4.2

INPUTS	
Input 1 and 2	0,5 mV to 100 mV, 1 line and 1 micro
Input 3	100 V
Phantom supply	12 V
Dynamics	Up to 36 dB
Additional features	
Indicators	Loop OK Protect : Master /Slave AGC / Compression Loop current
Physical	
H x L x D	45 x 215 x 220 mm
Weight	1.8 Kg
5 years warranty	
IEC 62369 Standard	
Pictures	

