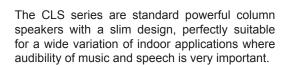


## Features

- Slim line ALU design
- Clear and crisp sound reproduction
- Mounting bracked included
- 4 x 3" drivers
- Different power taps
- Aluminium housing

## Applications

- Auditoria
- Houses of worship
- Sports facilities
- Conference facilities
- Public buildings
- Meeting rooms



The CLS420 features a speaker unit consisting of 4 x 3" drivers, capable of producing a power up to 20 Watt RMS.

The advanced technology gives the effect of listening to a single sound source, with the same dimensions of the total speaker unit. This guarantees a wide sound dispersion and improved speech intelligibility in acoustically difficult venues.

Some typical applications of column speakers are: houses of worship, auditoria, sports facilities, conference facilities, meeting rooms, public buildings, educational facilities, ...

It is fitted with a 100V line transformer with power taps for 20 W and 10 W.

The speaker housing is made of sturdy aluminum coated in a white color, offering a timeless design which will be appreciated in any interior.

For the mounting of the CLS420, a special bracket is included, which makes it possible to focus the speaker in any desired direction.







## **▶** Specifications

Speaker type		Column speaker	
Max power		40 Watt	
RMS power		20 Watt	
Line transformer taps	1	20 Watt / 500 Ohm	
	2	10 Watt / 1000 Ohm	
Frequency response (± 3 dB)		170 Hz - 15 kHz	
Sound pressure (Max W/1m)		91 dB	
Horizontal dispersion		115°	
Vertical dispersion		30° off axis	
PRODUCT FEATURES			
Dimensions (width x height x depth)		104 x 478 x 86 mm	
Weight net		2.1 Kg	
Drivers		4 x 3"	
Connection		Screw terminal	
Construction		Aluminium	
Grill type		Aluminium grill	
Mounting & handling		Mounting wall bracket	
Available colours		CLS420/W	White (RAL9001)
SHIPPING & ORDERING			
Packaging		Cardboard box	
Shipping weight & volume		5.4 Kg - 0.0269 Cbm	
Accessory included		Wall mounting bracket	

\*AUDAC reserves the right to change specifications without notice: this is part of our policy to continuously improve our products.