

WLI16/20

Wall Line Input Unit

AUDAC

► Features

- Cinch input connector
- Compatible with Niko, Legrand and bTicino installation materials
- Slim design
- Blends beautiful into walls
- Easy installation

► Applications

- Private houses
- Industrial buildings
- Offices



The WLI16/20 is AUDAC's flush mount Wall Line Input Unit.

It is especially designed to work in combination with AUDAC's M and R series amplifiers and WP18/28 wall panels. At the end of the datalink, the signals have to be converted by the APG20 module.

It is compatible with Audac, Niko, bTicino and standard U40 installation materials. And is available in black (/B) and white (/W).

The WLI16/20 creates an extra local line input in a separate zone.

It features a small internal amplifier to route the line signal to the amplifier without any interference or loss of quality.

The stereo input signal will be converted into a mono signal.

The connections are made at the back of the WMI module with two RJ45 connectors. This makes it possible to connect with the APM20 and a potential linkthrough with an WMI or WP module.

The required power supply for operation is transmitted via the UTP cabling (24V).

The construction is made of sturdy ABS and therefore suitable for big projects in industrial buildings as well as for standard installations into home design interiors.

There are two different AUDAC cover frames with metal subframe available, for 1 or 2 units. These are also available in black or white.

► Specifications

SYSTEM SPECIFICATIONS		
Digital control	RS485	
PRODUCT FEATURES		
Dimensions (Width x Height x Depth)	45 x 45 x 33 mm	WLI16
	43 x 43 x 33 mm	WLI20
Construction	ABS	
Connector	2 x RJ45 Cinch	
Mounting	Audac/ Niko	WLI16
	bTicino	WLI20
Colour	White (RAL9010)	WLI16/W WLI20/W
	Black (RAL9005)	WLI16/B WLI20/B
SHIPPING & ORDERING		
Packaging	Carton box	
Shipping weight and volume		
Accessories	CP45CF1 Cover frame	
	CP45CF2 Cover frame	
*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products		