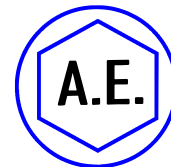


# BH220

## 19" Universal Rack



### Overview

A rack-mount system that can be used to combine Video Distribution Amplifiers, Line Correctors and Hum Cancellers in one enclosure. The BH220 is ordered unpopulated with 16 slots available and then assembled with modules as per the customer's requirement. The versatile design enables a choice appropriate to the installation and also offers



the potential to reserve space for future capacity. Depending on the configuration, the unit will accept a maximum of 32 cameras. The rack is supplied with in line switch mode power supply, extender card to assist the installer with any required adjustments and is fully RoHS compliant.

### Technical Information

<b>SIZE</b>	19" Rack, 3u, 196mm deep
<b>FINISH</b>	Anodised Aluminum
<b>POWER SUPPLY</b>	Output 12V DC @ 1.5A, Input 100VAC – 240VAC – Nominally 100W 47-63Hz via IEC Connector

### Ordering Information

For a quotation, further details or technical support and advice, contact us by phone, fax or email, quoting part number BH220. Contact details are below.

Part Number	Description
BH220	19" Modular Rack (unpopulated with 16 slots available), with in line power supply and extender card

#### **Products available for use with BH220:**

Part Number	Description
BH192/3125	2 in 4 out module with Video Distribution Amplifier, uses 1 slot (max 32 cameras per rack)
BH193/3125	2 in 10 out module with Video Distribution Amplifier, uses 2 slots (max 16 cameras per rack)
BH231/3125	2 in 8 out module with Video Distribution Amplifier, uses 1 slot (max 32 cameras per rack)
BH195	Blank Plate (max 16 per rack)

### About Addlestone Electronics

The team at Addlestone Electronics have been designing and manufacturing specialist products for the CCTV industry for over 40 years. Our tradition of high quality and innovation has earned us an enviable reputation in the industry. We continue to lead the way with excellence in our field, offering first class support for users, distributors and installers and testing 100% of all products before dispatch from the factory.