



DESCRIPTION

As a True 4K HDMI EDID Emulator Adapter , the VC081A is designed to emulate and store one set of the EDID from the connected display while facilitating 4K video transmission. By learning the EDID from the HDMI display and relaying it to the video source, the VC081A helps to eliminate video communication problems that occur due to the EDID data synchronization failure between the HDMI video source and the connected display.

This new member contains a unique Learn Button Switch to allow EDID to be effectively learned and saved. Once the EDID is learned, the VC081A can be used to keep a PC or server awake from a remote location over IP instead of the monitor. The VC081A is an ideal device for avoiding blank or blink display issues led by communication errors between sources and displays when integrating a Pro AV system.

TECHNICAL CHARACTERISTICS

Brand : ATEN

Part number : VC081A-AT

Connectivité :

HDCP : Y

Consumer Electronics Control (CEC) support : Y

Depth : 24 mm

Height : 11.8 mm

Housing material : Plastic

LED indicators : Y

Master (outer) case gross weight : 1.64 kg

Master (outer) case height : 285 mm

Master (outer) case length : 260 mm

Master (outer) case net weight : 160 g

Master (outer) case width : 245 mm

Maximum video resolution : 3840 x 2160 pixels

Number of video inputs : 1

Number of video outputs : 1

Package depth : 124 mm

Package height : 129 mm

Package weight : 82 g
Package width : 42 mm
Product colour : Black
Products per master (outer) case : 20 pc(s)
Quick start guide : Y
Video port type : HDMI
Weight : 8 g
Width : 44 mm