



Features

The DAPS HDMI-1 unit will split two HDMI inputs to four outputs each while amplifying the signal to reach longer distances.

High Definition Multimedia Interface (HDMI) is a specific type of cable that is used to carry High Definition (HD) video from a source to a monitor. This cable allows the signal to remain digital from the source to the monitor, offering the best possible picture quality.

- Use this unit when there are up to four HD monitors connected to as many as two HD sources
- More monitors can be used if several DAPSHDMI-1 units are linked together in a chain

- HDMI is the best cable when using an HD source and HD monitor
- Cable length can be 32.8 feet (10 meters) from the DAPSHDMI-1 (input and output respectively)
- We suggest using ECS part number 600-19786-XXX, where XXX is the length in inches
- High-Bandwidth digital content protection (HDCP) compliant

Specifications

Dimensions	9.5" x 5.1" x 1.6" (241x131x41mm)
Weight	1 lbs 9 oz (705 g)
Mounting	8 points of flange
Material	Aluminum

Interface

Power	28V DC @ 2 AMP
HDMI Inputs	2
HDMI Outputs	8 (4 outputs per 1 input)
Protection	HDCP compliant

