The VM-4HDCPxl is a high-performance distribution amplifier for DVI signals. The unit reclocks and equalizes one input signal and distributes it to four identical outputs.

**FEATURES**

- **Max. Data Rate** - 6.75Gbps (2.25Gbps per graphic channel)
- **Max. Resolution** - Up to UXGA & 1080p
- **HDTV Compatible**
- **HDCP Compliant**
- **EDID Pass-through** - Pass-through algorithm ensures Plug and Play operation for DVI source and display systems
- **Worldwide Power Supply** - 100–240V AC
- **Standard 19” Rack Mount Size** - 1U. Rack "ears" included
### TECHNICAL SPECIFICATIONS

**INPUT:**
1 DVI, 1.2Vpp on a DVI Molex 24-pin (F) connector; DDC signal 5Vpp (TTL)

**OUTPUTS:**
4 DVI, 1.2Vpp on DVI Molex 24-pin (F) connectors; DDC signal 5Vpp (TTL)

**MAX. DATA RATE:**
6.75Gbps (2.25Gbps per graphic channel)

**CONTROLS:**
EDID SELECT, EDID READ

**INDICATOR LEDS:**
OUTPUT STATUS LEDs

**POWER CONSUMPTION:**
100–240V AC, 50/60Hz 17VA

**INCLUDED ACCESSORIES:**
Power cord, rack "ears"

**Product Dimensions**
19" x 7.20 x 1U (43.6cm x 18.30cm x 4.36cm) W, D, H

**Product Weight**
1.5kg (3.2lbs) approx

**Shipping Dimensions**
55.00cm x 27.60cm x 10.70cm (21.65" x 10.87" x 4.21") W, D, H

**Shipping Weight**
2.2kg (4.9lbs) approx