

PS-1DVI DVI Power Supply





The PS-1DVI is a high-performance power supply for DVI cables. It provides 5V DC on pin 14 of the DVI plug for applications where power is not provided by the DVI source.

FEATURES

- Max. Data Rate 3Gbps dual link.
- Input/Output DVI-I connectors.
- Works with Kramer Optical DVI Cables Optical DVI cables such as the Kramer C-FODM/FODM family require 5V DC to power the electronics in the DVI connectors.
- Compact MultiTOOLS® 4 units can be rack mounted side-by-side in a 1U rack space with the optional RK-1 universal rack adapter.



PS-1DVI

TECHNICAL SPECIFICATIONS

INPUT:	1 DVI, 1.2Vpp on a DVI-I Molex 24-pin female connector; DDC signal 5Vpp (TTL).
OUTPUT:	1 DVI, 1.2Vpp on DVI–I Molex 24–pin female connector; DDC signal 5Vpp (TTL).
POWER CONSUMPTION:	5V DC.
DIMENSIONS:	5.32cm x 4.36cm x 7.25cm (2.09" x 1.72" x 2.85") W, D, H.
WEIGHT:	0.15kg (0.55lbs) approx.
INCLUDED ACCESSORIES: DVI cable, power supply.	
OPTIONS:	RK-1 19" rack adapter.

