

Specifications

Insulation Resistance:	1,000MΩ minimum
Current Rating:	1.5A, 40VAC
Withstanding Voltage:	500V
Contact Resistance:	20mΩ max.
Mating Force:	4.5Kg max.
Unmating Force:	1Kg min. / 3Kg Max.

Materials and Finish

Housing: High temp. Thermoplastic (UL94V-0)
 Contacts: Phosphor Bronze 0.30μm Au over Ni
 Solder Area: Sn over Ni



Features

- ⇒ Integrated DVI adapter with 12digital plus 5 analog signals for PC, graphic cards with RGB interfaces (analog signals)
- ⇒ Digital DVI adapter with 18 digital plus 1 ground signal for use with digital interfaces



Part Number (Details)

DVIP 012+5 / VGA15 S - G

Series (plug)	
Pin Count (Digital Signals)	
Pin Count (Analog Sig.)	
Series Name	
Pin Count	
Socket	
Cover (grey)	

DVIP 018+1 / VGA15 S - G

Series (plug)	
Pin Count (Digital Signals)	
Pin Count (Analog Sig.)	
Series Name	
Pin Count	
Socket	
Cover (grey)	