

## Amphenol LTW Technology Co., Lt **DVI Connectors Specification** (DIS) DVI-I Single Link (DDS) DVI-D Single Link (DDD) DVI-D Dual Link (DID) DVI-I Dual Link \* For digital and analog, please choose DVI-I \* For digital only, please choose DVI-D **Number of Contacts** 19, 23, 25, 29... Contacts Ex. 19 Pin = (19) **Connector Body (Style)** > For Receptacle > For Overmolded with Cable (P) Front Fastened (A) With Strain Relief **Connector (Housing) Gender** (M) Male Connector (F) Female Connector **Contact Gender** (M) Male (F) Female **Assemble Style** > For Overmolded with Cable > For Receptacle (S) Solder Type (M) Overmolded with Cable Mating Style (S) Screw Thread Backshell > For <u>Receptacle</u> > For Overmolded with Cable (L) Straight / Without Board Lock (L) Straight Waterproof Rating (7) IP 67 (8) IP 68 **More Information** > For Receptacle > For Overmolded with Cable (001), (002)..... (□)+(■) : Cable Type + Cable Length Without Cable : Different Versions EX. (A01) = UL20276 Cable + 1M ( ): Cable Type ( ): Cable Length

(A) UL20276 28AWG/PVC () : Cable Length From 1M to 5M EX. (01) = 1M

Innovation in Waterproof Solution