

Amphenol LTW Technology Co., Ltd

1-23456-789 **RBL Connectors Specification / Current Rating** (SBD) 5A **Number of Contacts** 06 EX. (06) = 6 Contacts **Connector Body (Style)** > For Receptacle > For Ovremolded with Cable > For Field installable (R) Rear Fastened (M) With Strain Relief (F) Without Strain Relief Connector (Housing) Gender (M) Male (F) Female **Contact Gender** (S) Male (Stamp) (P) Female (Stamp) * Choose the Plating to Tin or Gold. **Assemble Style** > For Overmolded with Cable > For Receptacle (C) Crimp Type (S) Solder Type > For Field Installable (C) Crimp Type **Mating Style** (R) Snap-in with **Backshell** > For Receptacle > For Overmolded with Cable > For Field Installable (C) Circular (L) Straight (L) Straight (S) Square Flange **Waterproof Rating** (7) IP 67 More information > For Overmolded with Cable > For Receptacle with Wirehamess $(\square)+(\blacksquare)$: Wire Type + Wire Length $(\square)+(\blacksquare)$: Cable Type + Cable EX. (A10) = UL1015 Wire + 10 CM Length (□): Wire Type (): Wire Length (): Cable Type () : Cable (A) UL1015 Wire (10) 10CM (A) UL2464 Cable Length (30) 30CM (B) UL2586 Cable From 1M to 99M (C) Power Cable(TC-EX. (01) = 1MER)

Innovation in Waterproof Solution