



UTS Series

- IP68/69K sealing for long outdoor life expectancy and the Hiseal version offering IP68 sealing in an un-mated condition
- With IEC and UL standards; ideal for agricultural greenhouses, fisheries etc.
- From 2 to 32 contact arrangements; in crimp, solder and screw-termination
- -40°C to +105°C, ROHS and REACH certification, 250 mating cycles
- Made in FRANCE

UTO Series

- IP68/69K sealing with shielding capability for use in harsh environments
- Ideal for robotic applications and machinery with high movement or vibration
- 2+E up to 61 contact arrangements; various current/voltage specs depending on arrangements
- CE and UL approvals
- Made in FRANCE



UTL Series



- IP68/69K sealing with extreme UV resistance with F1 material per UL746C specification
- Extended outdoor life, making them ideal lighting connectors for greenhouses, etc.
- Moisture proof and compliant with RS485, DMX and DALI protocols guaranteeing easy implementation on your electrical architecture
- Power/Control, 3+E, 5, 6 and 8 contact arrangements, 16 A, 500 V
- CE, UL and VDE approvals.
- Made in FRANCE

PROCON Series

- Connection techniques: crimp, solder, screw and insulation displacement (IDC)
- Plastic or aluminium covers: loose, hinged or self-closing
- Available in single and double locking levers for easy operation
- Wall mount, panel mount, coupler hood, top entry or side entry hood
- Made in GERMANY



MG Series



- Features a rugged stainless steel shell (304, 303, 316L combinations) with polychloroprene insert; reverse bayonet quick positive coupling
- Ability to withstand high shock and vibrations without the need for lockwiring
- Contacts in copper alloy base / silver plated, solder wire termination
- **Power:** 3P + E / 6P + E - 500 V / 23 A per contact, max 2.5 mm² wire size
- **Signal and Control:** 5, 7, 10, 14, 17 Pole - 500 V / 13 A per contact, max 1.5 mm² wire size
- Made in INDIA

GONTVANA Series

- IP68 plastic connectors in screw-termination (10 metres/60 minutes)
- 20 A, 250 VAC; 2, 3, 4, 6 pole versions; wire sizes of 6 mm OD up to 14 mm OD
- Cable mount, panel mount, cable-joiners, T-junction joiners
- CE and EN approvals
- Made in TURKEY

