

| Long Type  | Thread Style              | Cable OD                        | Panel Thickness                    | Length (With SR) | Length (Without SR)           | IP |
|------------|---------------------------|---------------------------------|------------------------------------|------------------|-------------------------------|----|
| With SR    | M12                       | Ø4.5~Ø6.5mm                     | Max 3.0mm                          | 60.0mm           | 30.0mm                        | 68 |
|            | M16                       | Ø6~Ø10mm                        | Max 7.5mm                          | 78.0mm           | 45.0mm                        | 68 |
|            | M20                       | Ø10~Ø14mm                       | Max 6.2mm                          | 86.6mm           | 43.7mm                        | 68 |
|            | M25                       | Ø13~Ø18mm                       | Max 6.2mm                          | 96.0mm           | 52.1mm                        | 68 |
|            | M32                       | Ø16~Ø22mm<br>or Ø18~Ø25mm       | Max 6.0mm                          |                  | 52.5mm                        | 68 |
| Without SR | M40                       | Ø20~Ø25mm<br>or Ø24~Ø32mm       | Max 9.0mm                          |                  | 60.0mm                        | 68 |
|            | PG7                       | Ø4.5~Ø6.5mm                     | Max 3.0mm                          | 60.0mm           | 30.0mm                        | 68 |
|            | PG9                       | Ø6~Ø10mm                        | Max 7.5mm                          | 78.0mm           | 45.0mm                        | 68 |
|            | PG11                      | Ø6~Ø10mm                        | Max 6.0mm                          | 79.1mm           | 48.3mm                        | 68 |
|            | PG13.5                    | Ø10~Ø14mm                       | Max 6.2mm                          | 86.6mm           | 49.6mm                        | 68 |
|            | PG16                      | Ø6.5mm (for RJ)<br>or Ø10~Ø14mm | Max 4.5mm (for RJ)<br>or Max 6.0mm | 86.6mm           | 49.6mm or<br>49.85mm (for RJ) | 68 |
| PG29       | Ø16~Ø22mm<br>or Ø18~Ø25mm | Max 6.0mm                       |                                    | 52.5mm           | 68                            |    |

| Short Type | Thread Style | Cable OD                             | Panel Thickness | Length (With SR) | Length (Without SR)          | IP |
|------------|--------------|--------------------------------------|-----------------|------------------|------------------------------|----|
| With SR    | M8           | Ø2.5~Ø3mm                            |                 |                  | 22.0mm                       | 67 |
|            | M16          | Ø6~Ø10mm                             | Max 3.0mm       |                  | 40.0mm                       | 68 |
|            | M20          | Ø10~Ø14mm                            | Max 6.2mm       | 79.6mm           | 36.7mm                       | 68 |
| Without SR | M25          | Ø13~Ø18mm                            | Max 6.2mm       | 89.0mm           | 45.0mm                       | 68 |
|            | M32          | Ø16~Ø22mm<br>or Ø18~Ø25mm            | Max 6.0mm       |                  | 47.5mm                       | 68 |
|            | PG16         | Ø5.5~Ø7.5mm (for RJ)<br>or Ø10~Ø14mm |                 |                  | 44.6mm or<br>45.0mm (for RJ) | 68 |
|            | E20          | Ø5.5~Ø7mm<br>or Ø7.8~Ø9.3mm          | Max 5.0mm       |                  | 40.0mm                       | 68 |

**XXX - XX X X X X - X X X XXX**

### Number of Contacts

- 02, 03, ..... Pin

### Style

- A – For Cable with S/R
- B – For Cable without S/R
- P – For Panel Front Mounting
- R – For Panel Rear Mounting

### Connector Style

- M – Male Connector
- F – Female Connector

### Specification

- AD – Mini Size Current Rating 5A
- ASD – Mini Size Shield Current Rating 5A
- ASU – Mini Size Shield Current Rating 2A
- AU – Mini Size Current Rating 2A
- BB – Standard Size Current Rating 10A
- BBD – Standard Size Current Rating 10A+5A
- BD – Standard Size Current Rating 5A
- BDU – Standard Size Current Rating 5A+2A
- BSD – Standard Size Shield Current Rating 5A
- BSU – Standard Size Shield Current Rating 2A
- BSB – Standard Size Shield Current Rating 10A
- BU – Standard Size Current Rating 2A
- CB – Middle Size Current Rating 10A
- CBU – Middle Size Current Rating 10A+2A
- CBD – Middle Size Current Rating 10A+5A
- CC – Middle Size Current Rating 20A
- CD – Middle Size Current Rating 5A
- CDU – Middle Size Current Rating 5A+2A
- CU – Middle Size Current Rating 2A
- DC – Large Size Current Rating 20A
- DCD – Large Size Current Rating 20A+5A
- DD – Large Size Current Rating 5A
- DU – Large Size Current Rating 2A
- DSD – Large Size Shield Current Rating 5A
- ED – Macro Size Current Rating 5A
- GBD – Dimension Between B & C – 10A + 5A

### Waterproof Rating

- 6 = IP 66
- 7 = IP 67
- 8 = IP 68

### Back Shell

- L – Straight (180° For Cable Type)
- R – Right Angle (90° For Cable Type)
- C – Circular (For Panel Type)
- S – Square (For Panel Type)

### Mating Style

- L – Two Point Lock
- S – Screw
- Q – Quick
- T – Three Point Lock

### Version

- 000 : Phantom
- Without Cable 001, 002,.....
- For Cable A01 - 1M ~ A99 - 99M
- A - UL2464 Cable

### Assembly Style

- M – Molding Type
- A – Assembly Type
- S – Solder Type
- P – 180° PCB Type
- R – 90° PCB Type
- B – Screw in Type

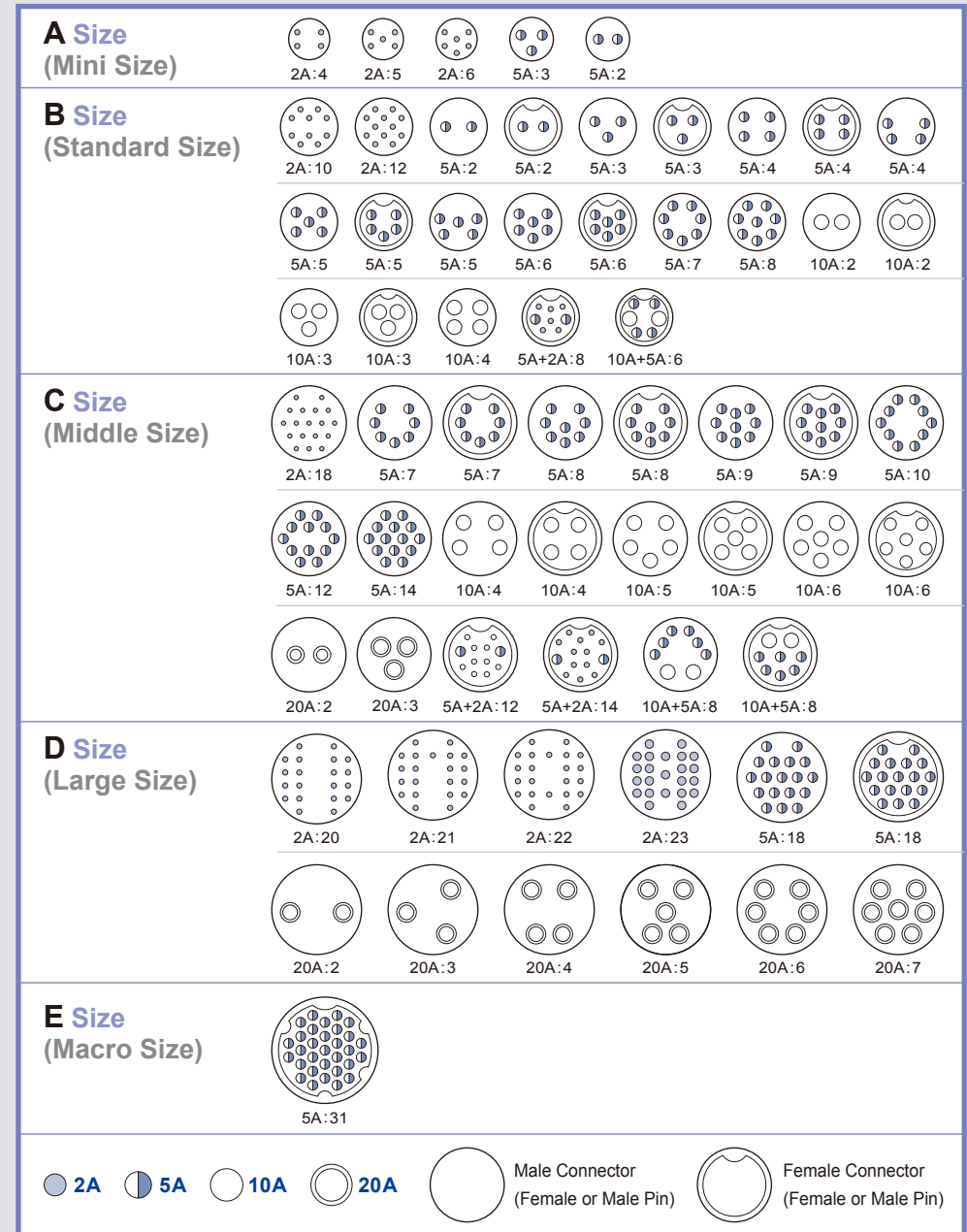
### Contact Type

- M – Male
- F – Female
- C – Combo
- D – Female Power + Male Signal
- E – Male Power + Female Signal

**SPECIFICATIONS**





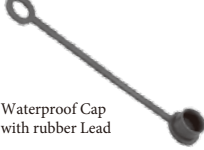



| No.   | Specifications  | Standard Value |
|---|---|----------------|
| <b>01. Identifications</b>                          | A Size (Mini Size: 7/16"–28UNS)<br>B Size (Standard Size: 5/8"–27UNS)<br>C Size (Middle Size: 13/16"–28UN)<br>D Size (Large Size: 1"–20UNEF)<br>E Size (Macro Size: 1 3/16"–20UN)   |                |
| <b>02. Description</b>                              | Panel Mount, Molded with Cable and Field Installable  |                |
| <b>03. Current Rating / Pin Arrangements</b>        | A Size (Mini): 2A: 4 to 6, 5A: 2 and 3<br>B Size (Standard): 2A: 10 or 12, 5A: 2 to 8, 10A: 2 to 4, 5A+2A: 8, 10A+5A: 6<br>C Size (Middle): 2A: 18, 5A: 7 to 14, 10A: 4 to 6, 20A: 3, 5A+2A: 12 or 14, 10A+5A: 8<br>D Size (Large): 2A: 20 to 22, 5A: 18, 20A: 2 to 7<br>E Size (Macro): 5A: 31 |                |
| <b>04. Material</b>                                 | Contacts: Copper Alloy, Gold Plated<br>Connector Body: Nylon + GF, UL Recognized  |                |
| <b>05. Temperature Range</b>                        | Cable: -20°C to +80°C<br>Connector Body: -40°C to +105°C  |                |
| <b>06. Waterproof Rating</b>                        | IP66, IP67 or IP68 (Per IEC60590)   |                |
| <b>07. Contact Resistance</b>                       | ≤10mΩ   |                |
| <b>08. Insulation Resistance</b>                    | ≥100mΩ at DC 500V   |                |
| <b>09. Durability</b>                               | 1000 Plug / Unplug Cycles Minimum   |                |
| <b>10. Breakdown Voltage</b>                        | ≥AC 1000V / 1 Minute, ≥500V / 1 Minute (1.5~5A)   |                |
| <b>11. Corrosion</b>                                | 48 Hours Salt Spray Contact   |                |
| <b>12. Standard Cable Length (for Molded Cable)</b> | 1, 2, 5, 10M (Standard Cable: UL2464 PVC Jacket)  |                |











**CONTACT PIN ARRANGEMENT**





| Panel (Chassis) Mount  |  | Mating Parts   | Accessories   |
|--|--|--|---|
| CONNECTOR  | FEATURE  | CONNECTOR  | CONNECTOR   |
| <p><b>PLASTIC</b></p>  | <p><b>Pin:</b></p> <ul style="list-style-type: none"> <li>• 2A: 4 to 6</li> <li>• 5A: 2 and 3</li> </ul> <p><b>Mating Style:</b></p> <ul style="list-style-type: none"> <li>• Screw (Thread)<br/>Rear or Front Mounting</li> <li>• Lock (Bayonet)<br/>Rear or Front Mounting</li> </ul> <p><b>Assembly Style:</b></p> <ul style="list-style-type: none"> <li>• PCB 180° (P) or Solder (S)</li> </ul> |  <p>With SR</p>             |  <p>Waterproof Cap with Rubber Lead</p> |
|  |  |  <p>Without SR</p>          |  <p>Waterproof Cap with Rubber Lead</p> |
|  |  |  <p>Field Installable</p>   |  <p>Waterproof Cover with Chain</p>     |
| <p><b>METAL</b></p>  | <p><b>Pin:</b></p> <ul style="list-style-type: none"> <li>• 2A: 4 to 6</li> <li>• 5A: 2 and 3</li> </ul> <p><b>Mating Style:</b></p> <ul style="list-style-type: none"> <li>• Lock (Bayonet)<br/>Front Mounting</li> </ul> <p><b>Assembly Style:</b></p> <ul style="list-style-type: none"> <li>• PCB 180° (P) or Solder (S)</li> </ul>  |  <p>With SR</p>            |  <p>T Cable</p>                         |
|  |  |  <p>Without SR</p>        |  <p>T Adator</p>                       |
|  |  |  <p>Field Installable</p> |  <p>T Adator</p>                      |
|  |  |  |  <p>Extension Cord</p>                |

| Panel (Chassis) Mount   |  | Mating Parts   | Accessories  |
|---|--|--|--|
| CONNECTOR   | FEATURE  | CONNECTOR  | CONNECTOR  |
| <p><b>PLASTIC</b></p>  | <p><b>Pin:</b></p> <ul style="list-style-type: none"> <li>• 2A: 10 or 12</li> <li>• 5A: 2 to 8</li> <li>• 10A: 2 to 4</li> <li>• 5A + 2A: 8</li> <li>• 10A + 5A: 6</li> </ul> <p><b>Mating Style:</b></p> <ul style="list-style-type: none"> <li>• Screw (Thread)<br/>Rear or Front Mounting</li> <li>• Lock (Bayonet)<br/>Rear or Front Mounting</li> </ul> <p><b>Assembly Style:</b></p> <ul style="list-style-type: none"> <li>• PCB 180° (P) or PCB 90° or Solder (S)</li> </ul> |  <p>With SR</p>           |  <p>Waterproof Cap with Rubber Lead</p> |
|   |  |  <p>Without SR</p>        |  <p>Waterproof Cap with Rubber Lead</p> |
|   |  |  <p>Field Installable</p> |  <p>Waterproof Cover with Chain</p>     |
| <p><b>METAL</b></p>  | <p><b>Pin:</b></p> <ul style="list-style-type: none"> <li>• 2A: 10</li> <li>• 5A: 4 to 8</li> </ul> <p><b>Mating Style:</b></p> <ul style="list-style-type: none"> <li>• Screw (Thread)<br/>Rear or Front Mounting</li> </ul> <p><b>Assembly Style:</b></p> <ul style="list-style-type: none"> <li>• PCB 180° (P) or Solder (S)</li> </ul>   |  <p>Without SR</p>       |  <p>T Cable</p>                         |
|   |  |  <p>Without SR</p>      |  <p>T Adator</p>                       |
|   |  |  <p>Without SR</p>      |  <p>T Adator</p>                      |
|   |  |  |  <p>Extension Cord</p>                |
|   |  |  |  <p>Tool</p>                          |

| Panel (Chassis) Mount  |   | Mating Parts   | Accessories  |
|--|---|--|--|
| CONNECTOR  | FEATURE   | CONNECTOR  | CONNECTOR  |
| <p><b>PLASTIC</b></p>  | <p><b>Pin:</b></p> <ul style="list-style-type: none"> <li>• 2A: 18</li> <li>• 5A: 7 to 10, 12, 14</li> <li>• 10A: 4 to 6</li> <li>• 20A: 3</li> <li>• 5A + 2A: 12 or 14</li> <li>• 10A + 5A: 8</li> </ul> <p><b>Mating Style:</b></p> <ul style="list-style-type: none"> <li>• Screw (Thread)</li> <li>• Rear or Front Mounting</li> <li>• Lock (Bayonet)</li> <li>• Rear or Front Mounting</li> </ul> <p><b>Assembly Style:</b></p> <ul style="list-style-type: none"> <li>• PCB 180° (P) or Solder (S)</li> </ul> |  <p>With SR</p>           |  <p>Waterproof Cap with rubber Lead</p>  |
|  |   |  <p>Without SR</p>        |  <p>Waterproof Cap with rubber Lead</p>  |
|  |   |  <p>Field Installable</p> |  <p>Waterproof Cover with Chain</p>  <p>Tool</p> |

| Panel (Chassis) Mount   |  | Mating Parts   | Accessories  |
|---|--|--|--|
| CONNECTOR   | FEATURE  | CONNECTOR  | CONNECTOR  |
| <p><b>PLASTIC</b></p>  | <p><b>Pin:</b></p> <ul style="list-style-type: none"> <li>• 2A: 18, 20 to 22</li> <li>• 5A: 18</li> <li>• 10A: 2 to 7</li> <li>• 20A + 5A: 12</li> </ul> <p><b>Mating Style:</b></p> <ul style="list-style-type: none"> <li>• Screw (Thread)</li> <li>• Rear or Front Mounting</li> <li>• Lock (Bayonet)</li> <li>• Rear or Front Mounting</li> </ul> <p><b>Assembly Style:</b></p> <ul style="list-style-type: none"> <li>• PCB 180° (P) or Solder (S)</li> </ul> |  <p>With SR</p>   |  <p>Waterproof Cap with rubber Lead</p> |
|   |  |  <p>Field Installable<br/>(Screw-In Termination Contacts Are Available)</p> |  <p>Waterproof Cap with rubber Lead</p> |
| <p><b>METAL</b></p>   | <p><b>Pin:</b></p> <ul style="list-style-type: none"> <li>• 5A: 18</li> </ul> <p><b>Mating Style:</b></p> <ul style="list-style-type: none"> <li>• Screw (Thread)</li> <li>• Front Mounting</li> </ul> <p><b>Assembly Style:</b></p> <ul style="list-style-type: none"> <li>• PCB 180° (P) or Solder (S)</li> </ul>  |  <p>Without SR</p>  |  <p>Waterproof Cover with Chain</p>     |
|   |  |  <p>Without SR</p>   |  <p>Tool</p>                           |

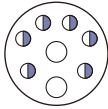
| Panel (Chassis) Mount   |   | Mating Parts   | Accessories |
|---|---|--|-------------|
| CONNECTOR   | FEATURE   | CONNECTOR  |             |
| <p>PLASTIC</p>  | <p><b>Pin:</b></p> <ul style="list-style-type: none"> <li>• 5A: 31</li> </ul> <p><b>Mating Style:</b></p> <ul style="list-style-type: none"> <li>• Lock (Bayonet)</li> <li>• Front Mounting</li> </ul> <p><b>Assembly Style:</b></p> <ul style="list-style-type: none"> <li>• PCB 180° (P) or Solder (S)</li> </ul> |  <p>With SR</p> |             |

SPECIFICATIONS

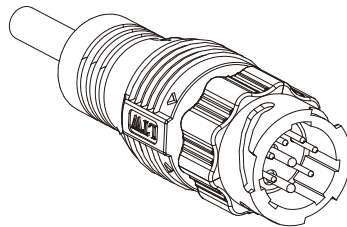
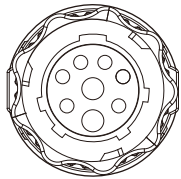
| No. | Specifications                           | Standard Value   |
|-----|--|--|
| 01. | Identifications                          | G Size   |
| 02. | Description                              | Panel Mount, Molded with Cable                                 |
| 03. | Current Rating / Pin Arrangements        | 5A: 6 + 10A: 2   |
| 04. | Material                                 | Contacts: Copper Alloy Gold Plated<br>Connector Body: PBT + PC |
| 05. | Temperature Range                        | Connector: -40°C to +105°C<br>Cable: -20°C to +105°C           |
| 06. | Waterproof Rating                        | IP67, IP68   |
| 07. | Contact Resistance                       | ≤10mΩ  |
| 08. | Insulation Resistance                    | ≥100MΩ at DC 500V  |
| 09. | Flame Test                               | UL94 V-0   |
| 10. | Breakdown Voltage                        | ≥AC 1000V / 1 Minute   |
| 11. | Corrosion                                | 48 Hours Salt Spray Contact                                    |
| 12. | Standard Cable Length (for Molded Cable) | 1, 2, 5, 10M   |

CONTACT PIN ARRANGEMENT

10A+5A



What "3 Points Lock" is?



| Panel (Chassis) Mount   |  | Mating Parts  |  | Accessories   |
|---|--|---|--|---|
| CONNECTOR   | P/N  | CONNECTOR   | P/N  |   |
|  | <p>LTWGBD-08△FFM-TL△AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• 3 Point Lock</li> <li>• 180° In-line Molded Type</li> <li>• △ With or without SR</li> <li>• PVC Cable</li> <li>• △ IP 67 or IP 68</li> <li>• 10A+5A: 8</li> </ul> |  | <p>LTWGBD-08△MMM-TL△AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• 3 Point Lock</li> <li>• 180° In-line Molded Type</li> <li>• △ With or without SR</li> <li>• PVC Cable</li> <li>• △ IP 67 or IP 68</li> <li>• 10A+5A: 8</li> </ul> |  |
|  | <p>LTWGBD-08△MMM-TL△AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• 3 Point Lock</li> <li>• 180° In-line Molded Type</li> <li>• △ With or without SR</li> <li>• PVC Cable</li> <li>• △ IP 67 or IP 68</li> <li>• 10A+5A: 8</li> </ul> |  | <p>LTWGBD-08△FFM-TL△AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• 3 Point Lock</li> <li>• 180° In-line Molded Type</li> <li>• △ With or without SR</li> <li>• PVC Cable</li> <li>• △ IP 67 or IP 68</li> <li>• 10A+5A: 8</li> </ul> |   |

SPECIFICATIONS

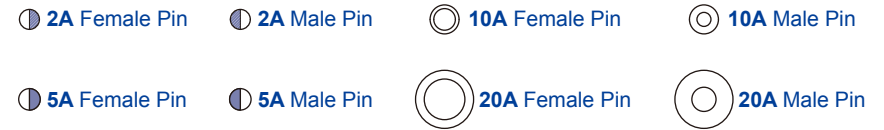
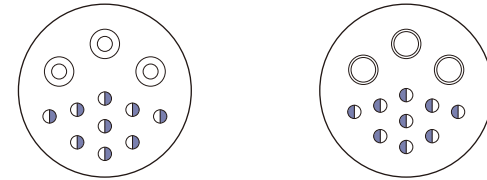
| No.  | Specifications | Standard Value  |
|--|----------------|---|
| 01. Identifications                          |                | C Size (Middle: 13/16"~28UN)<br>D Size (Large: 1"~20UNEF) |
| 02. Description                              |                | Panel Mount, Molded with Cable and Field Installable      |
| 03. Current Rating / Pin Arrangements        |                | 2A: 5 + 10A: 3<br>5A: 9 + 20A: 3                          |
| 04. Material                                 |                | Contacts: Copper Alloy Gold Plated<br>Connector Body: PA  |
| 05. Temperature Range                        |                | Connector: -40°C to +105°C<br>Cable: -20°C to +80°C       |
| 06. Waterproof Rating                        |                | IP67  |
| 07. Contact Resistance                       |                | ≤10mΩ   |
| 08. Insulation Resistance                    |                | >100MΩ at DC 500V   |
| 09. Flame Test                               |                | UL94V-0   |
| 10. Breakdown Voltage                        |                | ≥AC 1000V / 1 Minute                                      |
| 11. Corrosion                                |                | 48 Hours Salt Spray Contact                               |
| 12. Standard Cable Length (for Molded Cable) |                | 1, 2, 5, 10M  |

CONTACT PIN ARRANGEMENT

C Size  
10A+2A



D Size  
20A+5A



| Panel (Chassis) Mount   |     | Mating Parts  |     | Accessories  |
|---|-----|---|-----|--|
| CONNECTOR   | P/N | CONNECTOR   | P/N |  |
|  <p><b>LTWDCD-12PME<math>\Delta</math>-LC7001</b></p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock</li> <li>• <math>\Delta</math> Solder or PCB Contacts</li> <li>• Front Mounting</li> <li>• IP 67</li> <li>• 20A(3)+5A(9)</li> </ul>   |     |  <p>LTWDCD-12<math>\Delta</math>FDM-LL7AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock</li> <li>• 180° In-line Molded Type</li> <li>• <math>\Delta</math> With or without SR</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 20A(3)+5A(9)</li> </ul>  |     |  |
|   |     |  <p>LTWDCD-12<math>\Delta</math>FDM-LR7AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock</li> <li>• 90° In-line Molded Type</li> <li>• <math>\Delta</math> With or without SR</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 20A(3)+5A(9)</li> </ul>   |     |  |
|  <p><b>LTWDCD-12PMD<math>\Delta</math>-LC7001</b></p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock</li> <li>• <math>\Delta</math> Solder or PCB Contacts</li> <li>• Front Mounting</li> <li>• IP 67</li> <li>• 20A(3)+5A(9)</li> </ul> |     |  <p>LTWDCD-12<math>\Delta</math>FEM-LL7AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock</li> <li>• 180° In-line Molded Type</li> <li>• <math>\Delta</math> With or without SR</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 20A(3)+5A(9)</li> </ul> |     |  |
|   |     |  <p>LTWDCD-12AFEM-LR7AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock</li> <li>• 90° In-line Molded Type</li> <li>• With SR</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 20A(3)+5A(9)</li> </ul>  |     |  |

| Male Connector  |     | Mating Parts   |     | Accessories   |
|---|-----|--|-----|---|
| CONNECTOR   | P/N | CONNECTOR  | P/N |   |
|  <p><b>LTWDCD-12AMDM-LL7AXX</b></p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock</li> <li>• 180° In-line Molded Type</li> <li>• With SR</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 20A(3)+5A(9) Contacts</li> </ul>   |     |  <p>LTWDCD-12AFEM-LL7AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock,</li> <li>• 180° In-line Molded Type</li> <li>• With or without SR</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 20A+5A: 12</li> </ul>  |     |  |
|   |     |  <p>LTWDCD-12AFEM-LR7AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock,</li> <li>• 90° In-line Molded Type</li> <li>• With SR</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 20A+5A: 12</li> </ul>              |     |   |
|  <p><b>LTWDCD-12AMEM-LL7AXX</b></p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock</li> <li>• 180° In-line Molded Type</li> <li>• With SR</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 10A(3)+2A(5) Contacts</li> </ul> |     |  <p>LTWDCD-12AFDM-LL7AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock,</li> <li>• 180° In-line Molded Type</li> <li>• With or without SR</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 20A+5A: 12</li> </ul> |     |   |
|   |     |  <p>LTWDCD-12AFDM-LR7AXX</p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Bayonet Lock,</li> <li>• 90° In-line Molded Type</li> <li>• With SR</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 20A+5A: 12</li> </ul>            |     |   |



| Panel (Chassis) Mount  |   | Mating Parts of 1 & 2   |   | Accessories |
|--|---|---|---|-------------|
| CONNECTOR  | P/N   | CONNECTOR   | P/N   |             |
|  <p><b>1</b></p> | <p><b>LTWCBU-08PMD-TC7001</b></p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• 3 Point Lock</li> <li>• Solder or PCB Contacts</li> <li>• Front Mounting</li> <li>• IP 67</li> <li>• 10A(3)+2A(5) Contacts</li> </ul>      |  | <p><b>LTWCBU-08FEM-T7AXX</b></p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• 3 Point Lock</li> <li>• With or without SR</li> <li>• 180° or 90° In-line Molded Type</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 10A(3)+2A(5) Contacts</li> </ul> |             |
|  <p><b>2</b></p> | <p><b>LTWCBU-08PME-TC7001</b></p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• Three Point Lock,</li> <li>• Solder or PCB Contacts</li> <li>• Front Mounting</li> <li>• IP 67</li> <li>• 10A(3)+2A(5) Contacts</li> </ul> |  | <p><b>LTWCBU-08FDM-T7AXX</b></p> <p><b>FEATURES:</b></p> <ul style="list-style-type: none"> <li>• 3 Point Lock</li> <li>• With or without SR</li> <li>• 180° or 90° In-line Molded Type</li> <li>• PVC Cable</li> <li>• IP 67</li> <li>• 10A(3)+2A(5) Contacts</li> </ul> |             |

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