

# STA-DRY® SOCKETS



- Inner cavity sealed to prevent contaminants from passing to wire harness
- Non-corrosive housing
- Resists magnesium chloride, salt, oil, grease and fuels
- Extended front barrel for additional cable support
- Slanted 5° for moisture drain
- Unbreakable housing and lid
- Stainless steel hinge pin and spring
- Elongated holes for mounting adaptability
- Meets SAE J560 specifications
- All part numbers below have split brass pins
- For solid pin sockets, please contact customer service

## Wire Insertion



| Part No.       | Description                       |
|----------------|-----------------------------------|
| <b>16-720</b>  | 2-hole, wire insertion, split pin |
| <b>16-720B</b> | 16-720, individually bagged       |

- Thread sealed screws prevent wire pull-out
- For added protection against moisture, use socket boot P/N 15-740

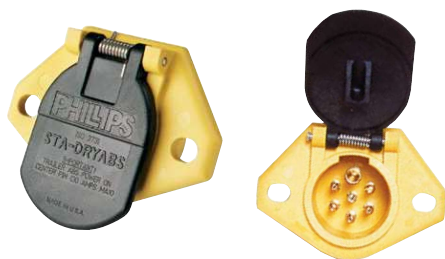
## Ring & Bullet Termination



| Part No.       | Description                           |
|----------------|---------------------------------------|
| <b>16-722</b>  | 2-hole, ring termination, split pin   |
| <b>16-724</b>  | 2-hole, bullet termination, split pin |
| <b>16-725</b>  | 3-hole, bullet termination, split pin |
| <b>16-7222</b> | 2-hole, ring termination, solid pin   |
| <b>16-7242</b> | 2-hole, bullet termination, solid pin |

- 16-722 and 16-7222 accept #8 ring terminals
- 16-724, 16-725 and 16-7242 accept .180 bullets
- 16-724 and 16-7242 recommended for use with Phillips QCS2®

## ISO



| Part No.      | Description                          |
|---------------|--------------------------------------|
| <b>16-822</b> | 2-hole, ring termination, ISO socket |

- For ISO/auxiliary applications
- Meets ISO 3731 specifications
- Female ground pin
- Use #8 ring terminals