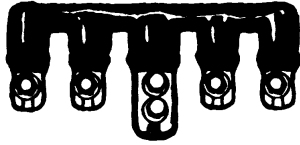


Blackburn® Secondary Products

Submersible Bus Connectors



- Sealed for pedestal, vault, hand hole or direct buried applications
- Uses Type LAC Compression Lugs
- Wide range EPDM sleeves with patented O-ring sealing system
- Add SL to catalogue numbers for standard street light tap. Adds 2-1/4" to sealed height
- Add SL-1 to selected catalogue numbers for side mount street light tap
- Indent on terminals mate with boss on LAC lugs to prevent lugs from rotating

Type UPC – SQUID® Residential Secondary Buses

| Cat. No. | No. of Terminals | 2-Bolt Large Term. | 1-Bolt Small Term. | Length (in.) | Height w/Sleeve (in.) |
|--------------------|------------------|--------------------|--------------------|----------------------------------|-------------------------------|
| UPC20 [‡] | 2 | 0 | 2 | 3 ³ / ₁₆ | 6 ¹ / ₂ |
| UPC22 [‡] | | 2 | 0 | 3 ¹³ / ₁₆ | 8 ³ / ₄ |
| UPC30 [‡] | 3 | 0 | 3 | 5 ¹ / ₁₆ | 6 ¹ / ₂ |
| UPC31 [‡] | | 1 | 2 | 5 ⁵ / ₁₆ | 8 ³ / ₄ |
| UPC33** | | 3 | 0 | 5 ¹⁵ / ₁₆ | 8 ³ / ₄ |
| UPC40 [‡] | 4 | 0 | 4 | 7 ¹ / ₁₆ | 6 ¹ / ₂ |
| UPC41 [‡] | | 1 | 3 | 7 ⁷ / ₁₆ | 8 ³ / ₄ |
| UPC42 [‡] | | 2 | 2 | 7 ⁷ / ₁₆ | 8 ³ / ₄ |
| UPC44** | | 4 | 0 | 8 ¹ / ₁₆ | 8 ³ / ₄ |
| UPC50 [‡] | 5 | 0 | 5 | 8 ¹⁵ / ₁₆ | 6 ¹ / ₂ |
| UPC51 [‡] | | 1 | 4 | 9 ¹ / ₁₆ | 8 ³ / ₄ |
| UPC52 [‡] | | 2 | 3 | 9 ⁷ / ₁₆ | 8 ³ / ₄ |
| UPC55** | | 5 | 0 | 10 ⁷ / ₁₆ | 8 ³ / ₄ |
| UPC60 [‡] | | 0 | 6 | 10 ¹³ / ₁₆ | 6 ¹ / ₂ |
| UPC61 [‡] | 6 | 1 | 5 | 11 ¹ / ₁₆ | 8 ³ / ₄ |
| UPC62 [‡] | | 2 | 4 | 11 ¹ / ₁₆ | 8 ³ / ₄ |
| UPC66** | | 6 | 0 | 12 ² / ₁₆ | 8 ³ / ₄ |
| UPC80 [‡] | | 0 | 8 | 14 ⁷ / ₁₆ | 6 ¹ / ₂ |
| UPC81 [‡] | 8 | 1 | 7 | 14 ¹³ / ₁₆ | 8 ³ / ₄ |
| UPC88** | | 8 | 0 | 16 ⁷ / ₁₆ | 8 ³ / ₄ |

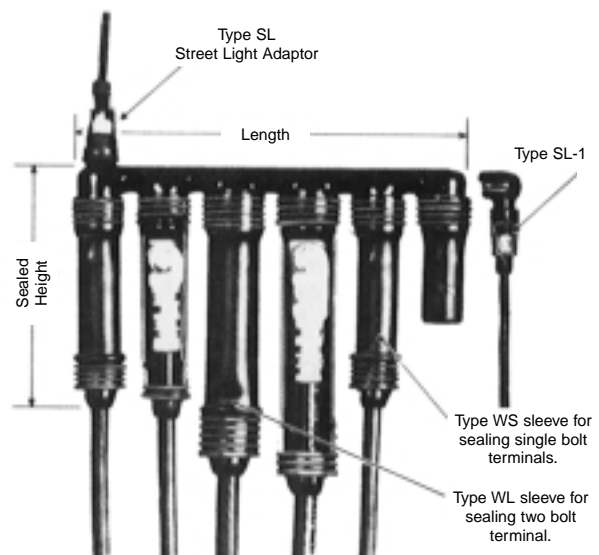
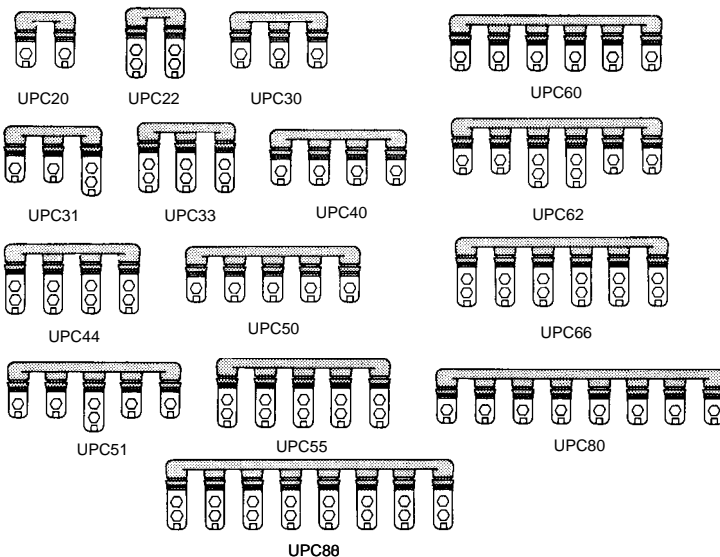
* Available with style "SL-1" street light adaptor.

‡ RUS Listed.

Maximum Size Conductor: Single Bolt; 350 kcmil
Double Bolt; 500 kcmil

A "WS" sealing sleeve seals a single bolt connector to the bus.

A "WL" sealing sleeve seals a double bolt connector to the bus.



Thomas & Betts