



Designed for use with tracer lines, the DryConn® Direct Bury Lug eliminates the need to cut the main line and installs in less than a minute. Instructions: 1. Strip main and tap conductor 2. Place stripped conductor into slotted lug 3. Torque to 35lb-In 4. Repeat on lateral run 5. Remove sealant cover and discard. 6. Close housing, aligning conductors until housing lid is fully latched

#### PRODUCT SPECIFICATIONS & MEASUREMENTS

Max. Voltage: 50V

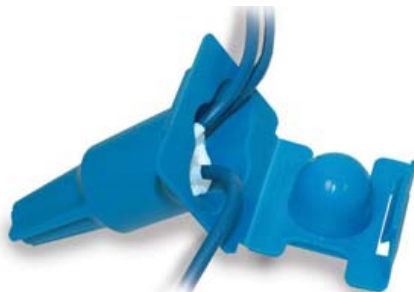
Connector Size: 1.138" x 1.285"

Wire Range: #14-10 solid and stranded copper; #12 steel core tracer wire (380 and 1200 pound)

Silicone Sealant Temperature Rating: -45°F to 400°F

**Part # 3WB-01 (Blue)**

**Package quantity - 10**



**Part # SCB-01SR (Blue) Box quantity 100**



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1. Strip wires 1/2" 2. Align conductors 3. No-pre-twisting needed. Hold stripped wires together with even ends 4. Push wires firmly into connector when starting 5. Twist connector onto wires pushing firmly until tight

#### PRODUCT SPECIFICATIONS & MEASUREMENTS:

Max. Voltage: 600V (1,000V in fixtures and signs)

Connector Size: 13/16" x 2"

Wire Type: Copper/Copper

Wire Range: Min #22/Max #8

Temperature Rating: 75°C (167°F)

Silicone Sealant: -45°F to 400°F

Max 4- #12 wires