




**NEED LONG-TERM RELIABILITY FOR IRRIGATION,  
LANDSCAPE LIGHTING AND RESIDENTIAL?**



## **DRYCONN WATERPROOF CONNECTORS**

**Saves time  
Easy to use  
Cost effective (no junction box, no glands, no insulation tape)  
One step installation (twist and bury)  
Trusted by contractors worldwide**

Use DryConn Connectors for Landscape Lighting, Pool Lighting, Pool Deck Boxes, Sprinkler Systems, Pet Containment, Path Lighting, Decorative Lighting, Deck Lighting, Security Lighting, Valve Boxes, Control Boxes

WIRE CONNECTORS – DYRCONN WATER PROOF OUTDOOR/IRRIGATION			
SMALL BLACK/WHITE – DRYCONN WATERPROOF CONNECTORS			
61135	Black/White	Bag of 25	Max. Voltage: 300V-600V (1000V in fixtures and signs) Size: 11.11mm x 21.43mm Wire Combinations: Copper/Copper Wire Range: 0.34 – 4.00mm <sup>2</sup> Temperature Rating: 105°C (221°F) Sealant Temp: 57°C to 192°C
61145	Black/White	Bag of 100	
MEDIUM BLACK/GREY – DRYCONN WATERPROOF CONNECTORS			
61235	Black/Grey	Bag of 20	Max. Voltage: 600V (1000V in fixtures and signs) Size: 16.67mm x 33mm Wire Combinations: Copper/Copper Wire Range: 0.34 – 10.0mm <sup>2</sup> Temperature Rating: 105°C (221°F) Sealant Temp: -57°C to 192°C
61245	Black/Grey	Bag of 100	
LARGE BLACK/BLUE – DRYCONN WATERPROOF CONNECTORS			
61335	Black/Blue	Bag of 10	Max. Voltage: 600V (1000V in fixtures and signs) Size: 20.64mm x 40mm Wire Combinations: Copper/Copper Wire Range: Min. 2.5 - 16.0mm <sup>2</sup> Temperature Rating: 105°C (221°F) Sealant Temp: -57°C to 192°C
61345	Black/Blue	Bag of 50	

## INSTRUCTIONS:

**Important: Turn off power before installing or removing connector.**

**Product to be used in accordance with New Zealand Electrical Regulations.**

1. Strip wires 15.88mm
2. Align frayed strands or conductors.
3. Do not pre-twist. Place stripped wires together with ends even, but lead smaller stranded wires slightly ahead of larger solid or stranded wire.
4. Twist connector on to wire pushing firmly until hand-tight. **DO NOT** over torque.
5. Swipe excess sealant in and around conductors. **DO NOT REUSE.**