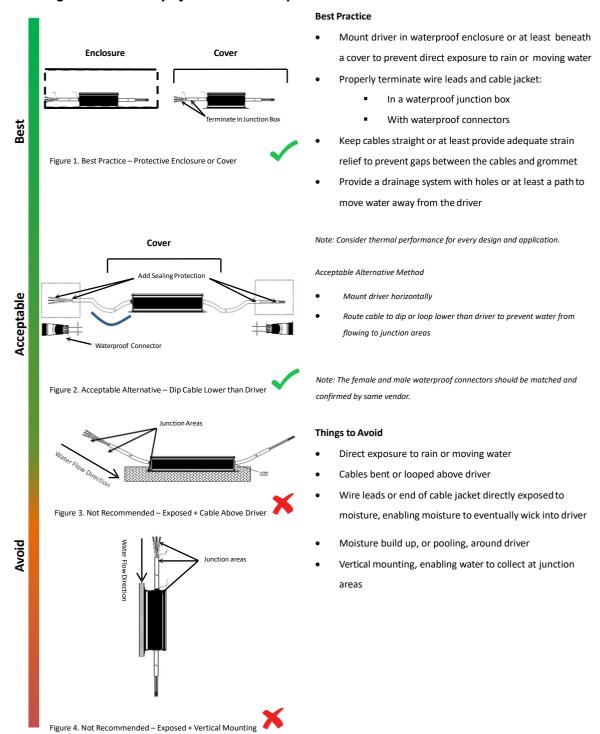


## Installation Guidelines-Prevention of Moisture Ingress for Outdoor Applications

Inventronics "IP67 rated" drivers are designed to take on the additional electrical, thermal, and moisture related challenges of the outdoor world. The IP67 design standard conforms to IEC-60529 for moisture ingress protection.

Per this standard, IP67 rated drivers must withstand immersion in 1 meter of water for 30 minutes. All Inventronics IP67 rated drivers meet this standard. However, meeting IP67 is not sufficient to withstand all environmental applications. IEC-60529 does not account for the effects of humidity, thermal cycling, airborne pollutants, or UV damage. In summary, real world applications are frequently more demanding than IP67.

## The long-term reliability of the driver is dependent on the installation method used.



Inventronics is committed to concurrent engineering with our customers to develop the world's most reliable drivers for the toughest applications. Please contact us with any comments, questions, or concerns at: https://www.inventronics-co.com/technical-support/.



## Not recommended installation

