

NEW PRODUCT ANNOUNCEMENT | AMERICAN SOCIETY OF IRRIGATION CONSULTANTS

THE TWO-WIRE SPLICE, REENGINEERED.

See the connection. Seal the connection. Protect the system.



BUILT FOR CRITICAL TWO-WIRE CONNECTIONS

SiCom stands for Signal Communication - the transfer of information from the controller to the decoder in a two-wire irrigation system. Because these systems depend on reliable underground splices for both power and communication, SiComArmor™ integrates the electrical connection, environmental seal, mechanical enclosure and visual verification into one purpose-built connector.

The transparent upper housing lets the installer verify conductor placement before the splice is permanently sealed.

As the two halves lock together, silicone is displaced through engineered internal spaces to surround and protect the connection.

WHY SiComArmor™

SEE IT.

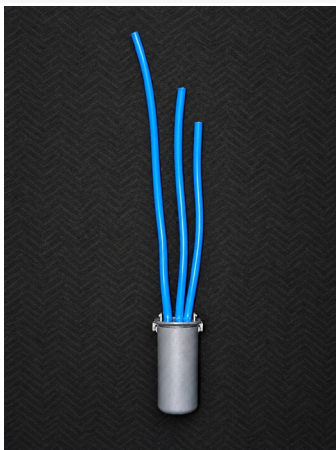
Transparent housing provides visual confirmation that conductors are properly captured before the splice is sealed.

SEAL IT.

An integrated silicone reservoir surrounds the connection as the assembly seats, helping protect the splice from moisture.

LOCK IT.

A positive locking enclosure creates a self-contained finished assembly designed to remain closed once installed.



DESIGNED AROUND THE INSTALLER

SiComArmor is designed for modern decoder and two-wire irrigation applications, where the quality of every splice matters. The connector accommodates 2-3 solid or stranded #12 or #14 conductors, plus an optional #18 signal conductor.

APPLICATION	Two-wire irrigation / underground landscape wiring
WIRE RANGE	#12 & #14; 2-3 conductors + optional #18 signal
MATERIALS	Polycarbonate / Polypropylene
STATUS	Patent Pending

SiComArmor™ | MAXIMUM PROTECTION

A Defender Series™ Connector • Sold by Regency Wire • regencywire.com • 800.876.3020
Produced by Greater Goods