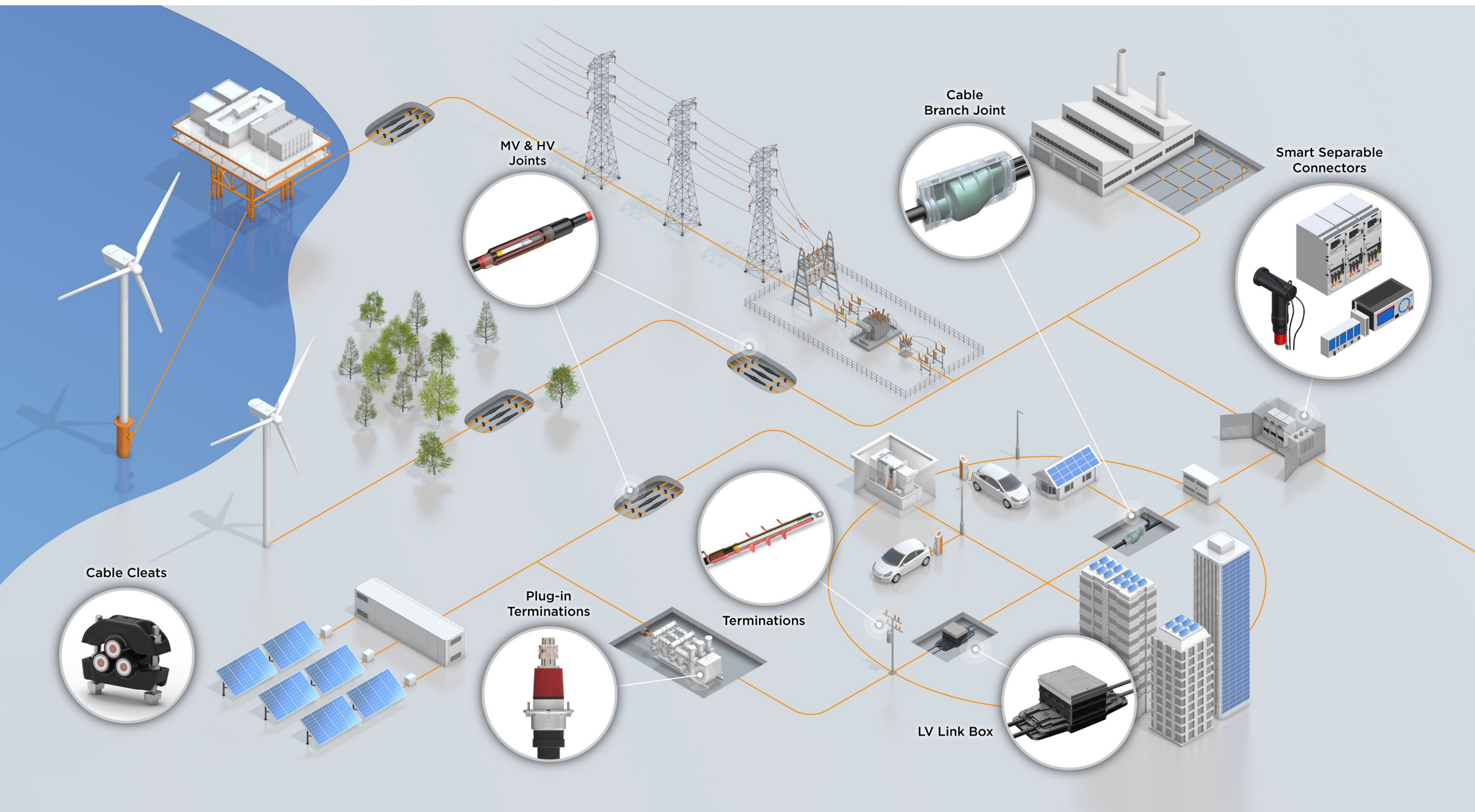


ONE CONNECTIVITY PARTNER

for Safe, Reliable, High-Performing Overhead Power Grids



OUR UNDERGROUND PORTFOLIO HIGHLIGHTS



SWITCHGEAR & TRANSFORMER SOLUTIONS

Our Raychem inner and outer cone separable connectors are easy to install, compact and adaptable to most cable types to reduce your installation time and costs.



SEPARABLE CONNECTORS
WITH VOLTAGE SENSOR
UP TO 24 kV



INNER CONE CONNECTORS
UP TO 52 kV



ASYMMETRIC COMPACT
CONNECTORS UP TO 35 kV

CABLE TERMINATION SOLUTIONS

Our Raychem heat shrink, cold shrink and dry type terminations handle long-term electrical stress. Easy to install with high-reliability thanks to our material science.



COLD SHRINK TERMINATIONS
UP TO 52 kV



DRY TYPE TERMINATIONS
UP TO 170 kV



PLUG-IN TERMINATIONS
UP TO 245 kV

SMART GRID MONITORING SOLUTIONS

Our Kries devices can pinpoint faults and weak connections, providing an effective solution for new or retrofit networks and enabling smart grids.



VOLTAGE DETECTION AND
PARTIAL DISCHARGE



FAULT CIRCUIT INDICATOR
FOR URD NETWORKS



THREE-PHASE SMART
GRID CONTROLLER

JOINTS & SPLICES

Our Raychem heat shrink and cold applied joints are designed to offer superior mechanical strength and electrical performance.



HEAT SHRINK JOINTS
UP TO 1 kV



HEAT SHRINK & COLD APPLIED
JOINTS UP TO 42 kV



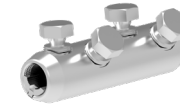
HEAT SHRINK TUBING

CONNECTION & MOUNTING SOLUTIONS

Compact and easy to install, we have a wide range of cable cleats and shear bolt connectors to reduce your stock levels.



SHEAR BOLT TERMINAL LUGS



MECHANICAL CONNECTORS
& REPAIR SLEEVES



CABLE CLEATS

INSULATING SEALING SOLUTIONS

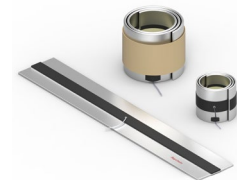
Our insulating sealing technologies are gel or resin filled. They allow the joint in which the connected cable ends to be completely embedded in resin to withstand the external factors.



RESIN-FILLED JOINTS
UP TO 1 kV



POWERGEL-FILLED JOINTS
UP TO 1 kV



DUCT SEALING SYSTEM