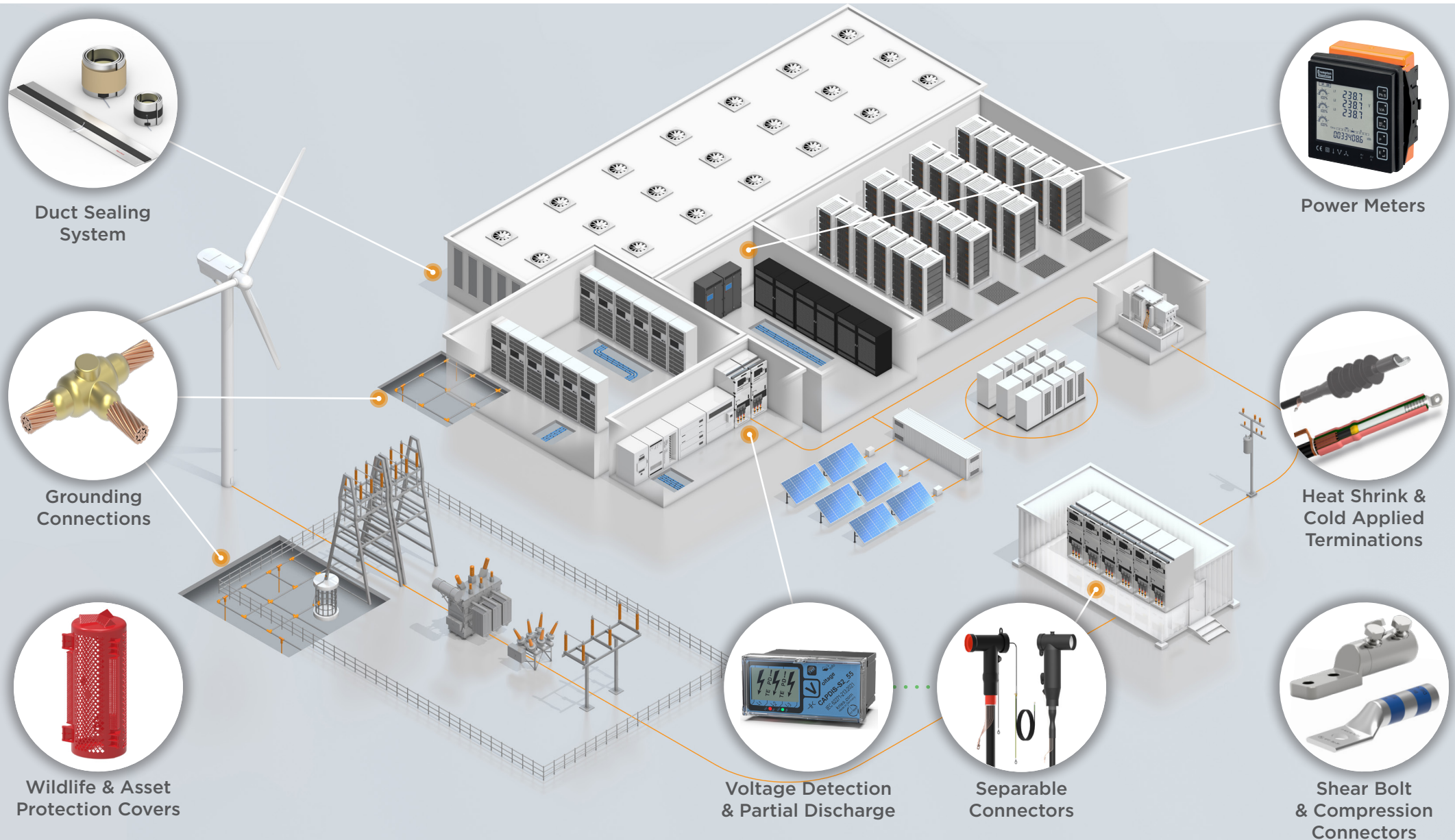


ONE CONNECTIVITY PARTNER

From Substations to Data Centers and Energy Storage



OUR DATA CENTER PORTFOLIO HIGHLIGHTS



SWITCHGEAR & TRANSFORMER SOLUTIONS

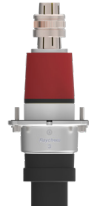
Our TE Raychem inner and outer cone separable connectors are easy to install, compact and adaptable to most cable types to reduce your installation time and costs.



SEPARABLE CONNECTORS
UP TO 35 kV



SEPARABLE CONNECTORS
UP TO 42 kV



INNER CONE CONNECTORS
UP TO 52 kV

SMART GRID MONITORING & METERING SOLUTIONS

Our smart grid solutions use TE Kries devices for precise voltage detection, identifying faults and weak connections in real time. Paired with TE Crompton Instruments for accurate electrical measurement, this ensures reliable and efficient grid performance.



VOLTAGE DETECTION
AND PARTIAL DISCHARGE



THREE-PHASE SMART
GRID CONTROLLER



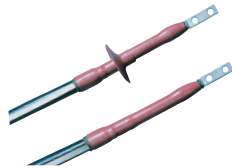
ELECTRONIC POWER
INSTRUMENTATION

CABLE TERMINATION SOLUTIONS

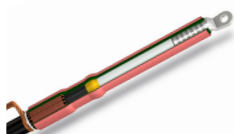
Our TE Raychem heat shrink and cold shrink terminations handle long-term electrical stress. Easy to install with high-reliability thanks to our material science.



COLD SHRINK TERMINATIONS
UP TO 42 kV



HEAT SHRINK TERMINATIONS
UP TO 35 kV



HEAT SHRINK TERMINATIONS
UP TO 42 kV

CONNECTION & MOUNTING SOLUTIONS

Compact and easy to install, we have a wide range of cable cleats and shear bolt connectors. We also provide modular connectors that help you reduce your stock levels.



SHEAR BOLT CONNECTORS



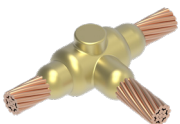
CABLE CLEATS



HIGH VOLTAGE MODULAR
SUBSTATION CONNECTORS

GROUNDING SOLUTIONS

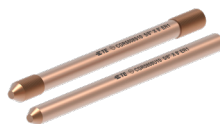
Our ground rods and TE AMP or TE SIMEL connectors – exothermic welded, compression, bolted – are resistant to corrosion and help eliminate grounding failures to ensure grid safety.



EXOTHERMIC CONNECTORS



COMPRESSION CONNECTORS



EARTHING RODS

INSULATION & PROTECTION SOLUTIONS

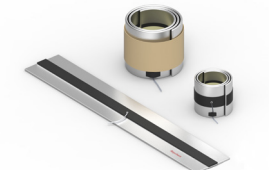
Our TE Raychem heat shrink and cold-applied components protect your cables from damages caused by bending and insulate your assets from wildlife or weather-related flashovers.



HEAT SHRINK TUBING



BUSHING CONNECTION
ANIMAL INSPECT COVERS



DUCT SEALING SYSTEMS