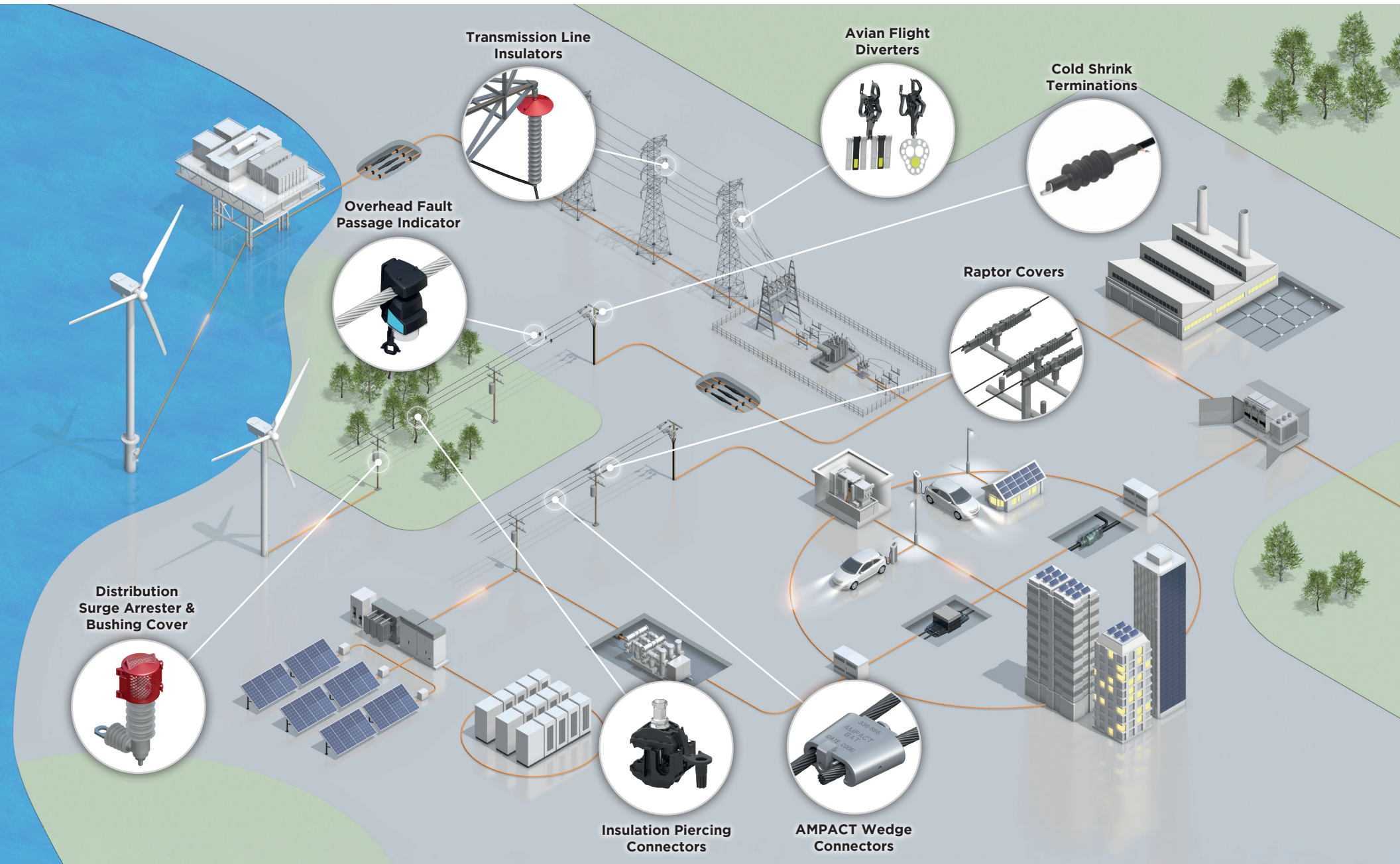


ONE CONNECTIVITY PARTNER

For safe, reliable, high-performing overhead power grids



OUR OVERHEAD PORTFOLIO HIGHLIGHTS

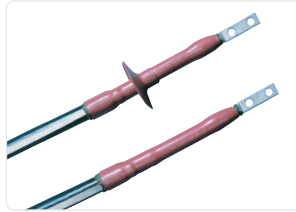


CABLE TERMINATION SOLUTIONS

Our 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 123 kV (IEEE)



HEAT SHRINK TERMINATIONS
UP TO 123 kV (IEC)

SMART GRID MONITORING SOLUTIONS

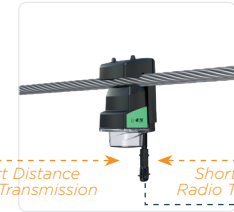
Our Kries fault current indicators (IKI-OH) are designed to detect and locate short circuits on overhead distribution lines, reducing the time of the outage and improving grid reliability.



IKI-OVERHEAD (IKI-OH)
UP TO 36 kV



IKI-OH RADIO
UP TO 36 kV



IKI-OH BUTLER
UP TO 36 kV



IKI-OH RADIO
UP TO 36 kV

CONNECTORS & FITTINGS

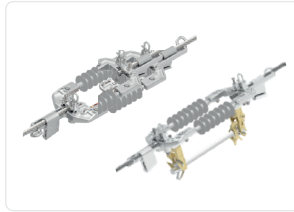
Our AMPACT connectors utilize Wedge Pressure Technology that is field proven for over 50 years to help you overcome the physical and electrical limitations imposed by traditional compression or bolted connectors.



HIGH TEMPERATURE TAPS



BOLTED TAP CONNECTORS



IN-LINE DISCONNECT SWITCHES AND FUSE IN-LINE MOUNTS

Our Insulation Piercing Connectors are made for service connections. The blades are made of tin-plated copper or aluminium alloy allowing connections to aluminium and/or copper stranded conductors.



INSULATION PIERCING CONNECTORS



GELPACT TAP/STIRRUP INSULATION COVER

WILDLIFE & ASSET PROTECTION SOLUTIONS

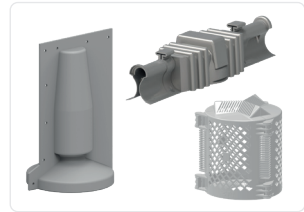
Reduce outages and fire risk in overhead lines while protecting endangered wildlife. Our legacy and performance V0+ portfolio includes systems of tubes, tapes, sheets, pre-formed covers, guards, and diverters, to protect your power lines from wildlife interaction and vegetation clashing.



AVIAN FLIGHT DIVERTERS



CONDUCTOR INSULATION



INSULATOR & BUSHING COVERS

INSULATORS & ARRESTERS SOLUTIONS

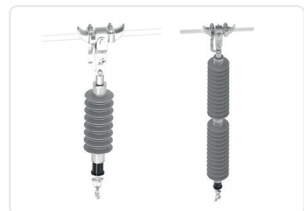
TE RAYCHEM heat shrink and cold applied components protect your cables from damages caused by bending or insulate your assets from flashover.



SILICONE SURGE ARRESTERS UP TO 36 kV



SILICONE & EVA INSULATORS UP TO 72 kV



TRANSMISSION LINE ARRESTERS UP TO 170 kV