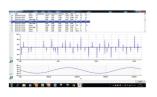
Specifications



## OnSite,ProDiag,Diagnostics,Corona. MV,Cubicle,SM6-24,SM6-36,MCSet ,RM6,Premset,PIX,GHA,Partial discharges

FSMOFDCORONA

## Main

Lifecycle Service	Prodiag diagnostic
Service Benefits	Enhanced reliability Maintenance costs optimisation
Terms And Conditions	Local terms and conditions apply
Excluded Services	Fire suppression Physical security Structural analysis Circuit tracing Repair of damage due to abuse, misuse, lack of maintenance Any specialised testing
Service Use Conditions, Context And Limits	All equipment to be served is de-energised Access to all necessary site locations and facility documentations Safe workspace

## Complementary

Applicable Products	SM6-24 cubicle with or without VPIS system SM6-36 cubicle with or without VPIS system RM6 cubicle with or without VPIS system MCSet 17.5 kV cubicle with or without VPIS system PIX cubicle with or without VPIS system Masterclad cubicle with or without VPIS system GHA cubicle with or without VPIS system Premset cubicle with or without VPIS system
Service Description	Safety protocol Visual inspection Testing Data analytics Recommendations to revert the electrical-room and equipment in optimal condition Detailed customer report

## **Packing Units**

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1

Disclaimer. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications