

Heat Tracing Controller Configuration & Monitoring Software

Raychem



Value Proposition

Raychem Supervisor heat-tracing controller configuration and monitoring software provides a client-server based graphical user interface for Raychem communications and controller products.

Heat-trace system information can be accessed and managed from almost anywhere in the world, making Raychem Supervisor a powerful management tool for the entire Heat Management System (HMS).

Connecting users to their Electric Heat Tracing (EHT) assets:

- From within the control room
- From the field
- At the desk of the Maintenance Engineer
- Wherever required, anywhere in the world



Advantages

Raychem Supervisor gives customers the ability to centralize EHT operations and alarm reporting, and capture data for trend analysis and predictive maintenance.

By using the latest network technologies, costs can be reduced. Controllers are no longer limited to simple hard-wired serial communications but take advantage of network infrastructures including hard - wired and wireless networks.



Compatibility

Chemelex Supervisor Controller Compatibility

- Elexant 4000 series
- NGC-20
- Elexant 5010i
- NGC-30
- Legacy controllers (T2000 systems, GCC-9000/780, 710, 720, 790, HTC-9000/9100/CAS HTC's)
- NGC-40 series
- HTC-900 series
- MoniTrace RMC
- NGC-UIT's

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Raychem Tracer Pyrotenax Nuheat