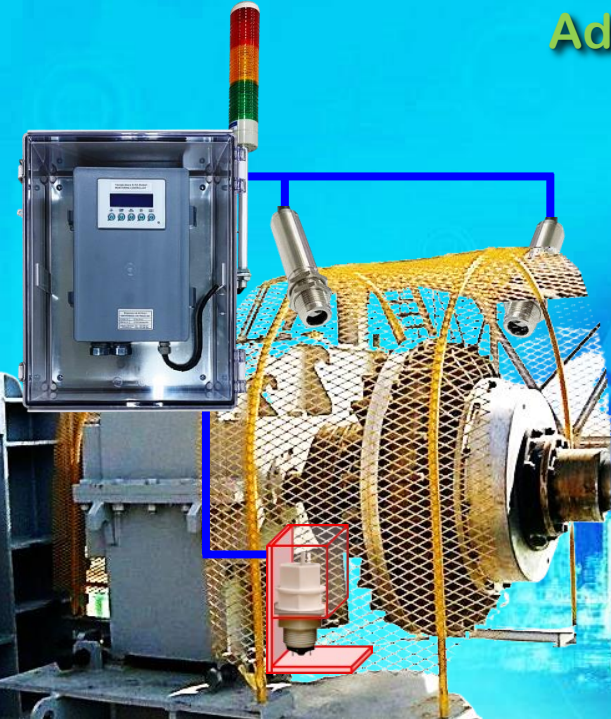


과열누유 검출제어 장치 (유체커플러 과열 및 누유 검출 제어)

Model : DTM-F400

Advanced Monitoring Control System for Liquid/Fluid Coupling Devices



Monitoring Control Unit for Temperature & Fuel Oil Sensing

Model No.	DTM-F400
Features	* 온도모니터링 & 백업(SD/USB Memory) * 오일검출 신호처리 * 동작설정(Program Setup) (1) 측정온도: Fault > 85℃, Alarm > 70℃ (2) [측정온도 - 외기온도]: Fault > 70℃ (3) 오일검출: Fault > On! (4) 조건지속시간: Fault > 60sec * Remote Option: Serial/RS-485, IOT-IF
INPUTs	Analog: 4CH (4~20mA, 0~5/10V) Digital: 4CH (24V DC)
OUTPUTs	Digital TR-Out: 2CH Digital Relay: 2CH / 3Amp
Signal Lamp	3-Color LED / 24VDC
Dimensions (DxWxH)	350W x 450H x 200D (Inner: 200Wx300Hx110D / AL Di-casted) Wall Mount
Power	24VDC or 110/220VAC
Operating Temp	-10℃ ~ 60℃
Humidity	10% ~ 90%

적용센서(별도/미포함)

비접촉/열적외선 온도센서

- Range: -20~200℃
- Out: 4~20mA
- FoV: 7°



유분검출 센서

- Photo-optic Sensing
- Fuel oil Detect
- None Detect Water



과열누유 검출제어 장치 (유체커플러 과열 및 누유 검출 제어)

Model : DTM-F400

Inner Connection Diagram

