MULTIPLE LASER SENSOR CONTROLLER
DLS-1500NET

Laser-Distance-Meter : Positionning System

레이저센서 원격-통합 설정/제어/모니터링

Multiple Smart Sensor Network Controller
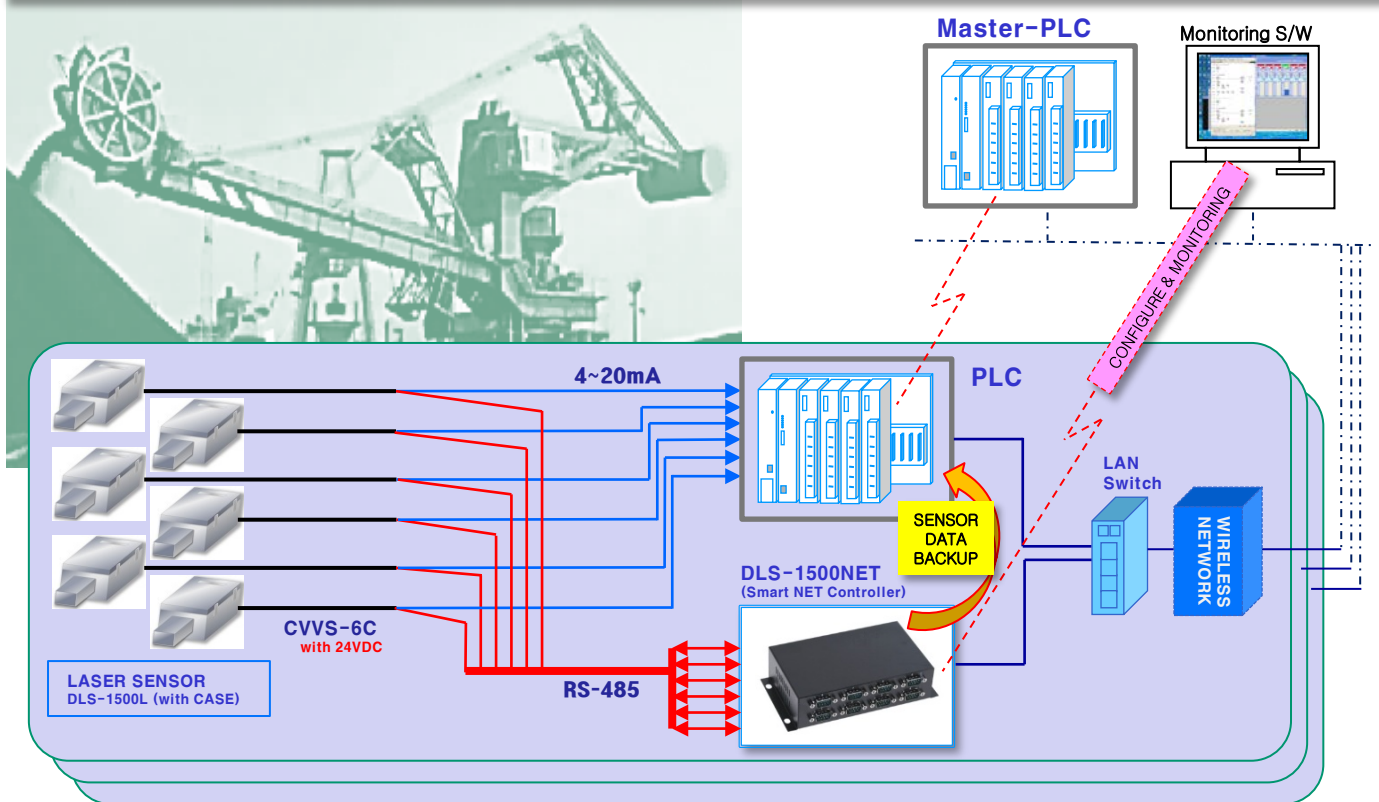
DLS-1500NET

Multiple Configure
Multiple Monitoring
Multiple DATA Backup

MODEL	DLS-1500NET
TYPE	MULTIPLE LASER SENSOR CONTROLLER (Smart Network Sensor Controller)
Input Port	Serial: RS-485 x 8-Ports (4~20mA Current Signal DATA)
Output Port	Network: Ethernet 10/100Mbps RJ45 (4~20mA Current Signal DATA)
Power Input	24VDC(2.5A/max)
Functions	Multiple Sensor Control via Single TCP/IP – Point to Point Configuration – Point to Multi-Point Configuration – Point to Multi-Point Monitoring Multiple Sensor DATA to PLC Transmission Support PLC I/F Support: SIEMENS, YASKAWA, MELSEC, … Management Program: Microsoft Windows XP/7/8.x – Multiple Sensor Configure and Monitoring – Multiple Sensor DATA Logging and GUI Viewer
Dimension	230(W)X300(H)X45(D)mm

APLLICATION DIAGRAM

Master-PLC

Monitoring S/W

CONFIGURE & MONITORING

4~20mA

PLC

LAN Switch

SENSOR DATA BACKUP

DLS-1500NET
(Smart NET Controller)

WIRELESS NETWORK

CVVS-6C
with 24VDC

RS-485

LASER SENSOR
DLS-1500L (with CASE)