

INDUSTRIAL 2D/3D LASER SCANNER

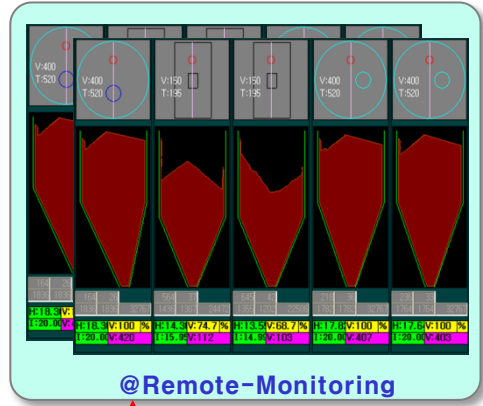
[Smart Control Unit]
DSC300W



Laser-Scanner & BIN Level System



- @Field-Monitoring
- @Sensor to Net-I/F
- @Analog-TX+2CH (for PLCs)
- @Smart Configure (WiFi-Mobile Setup)



@Remote-Monitoring

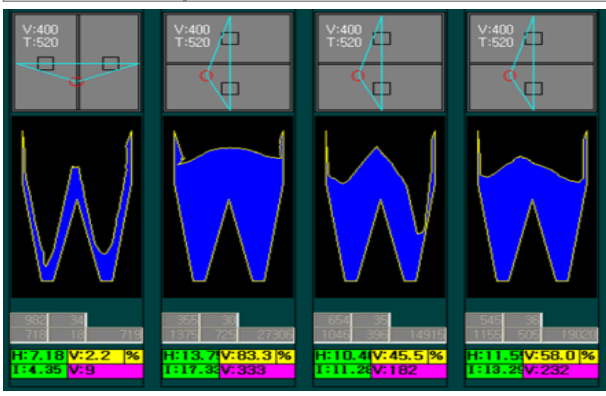
Smart 2D Level Monitoring

MODEL	DSC300W
TYPE	Smart 2D Sensor Application Controller - Communication I/F Transmitter - Monitoring DATA Display - Analog Level DATA Transmitter
Power	24VDC (2.0A/Max)
Network I/F	Ethernet TCP/IP (UTP/STP)
Sensor I/F	RS-422/485 Serial
Analog I/F	Dual 4~20mA Output
WiFi I/F (Smart Features)	2.4GHz 802.11bg Smart Mobile IoT Operation for Setup/Upgrade/Monitoring
Display	TFT Color LCD / 240x240 - Configure & Setup - Application Display
Environmental	Operating Temp: -20 to +60 [°C] Humidity: 20% to 80%
Enclosure Dimension	45(W) x 130(H) x 120(D) / [mm] (Depth need 200mm for Cable Assembly)

[1:1] @Field-Monitoring & Communication I/F

2D LASER SCANNER

BIN# SILO#



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