

Two pressure transmitters are shown mounted on a manifold. Each transmitter has a black top with a digital display and a stainless steel body with various ports and a black adjustment knob. The manifold is a rectangular block with two circular ports on the front face and two larger ports at the bottom. A label is attached to the front of the manifold, providing technical specifications and a barcode.



- Large dual-line systems
- Steel mills
- Cement plants
- Mining

Function principle	electronic pressure switch with 4-digit 7-segment LED display
Operating temperature	-25 to +85 °C -13 to +185 °F
Operating pressure	0–600 bar, 0–8 700 <i>psi</i>
Main line connection	G 3/4 male
Electrical connections	4 pin plug, M 12 x 1
Voltage	18–36 V DC
Dimensions	150 x 250 x 60 mm 5.9 x 9.9 x 2.4 <i>in</i>
Protection class	IP 67
Mounting position	any

**632-36501-1** with limit switches and pressure gauges  
**632-36627-3** with electronic pressure switches with LED display

## PUB LS/P1 16132 EN