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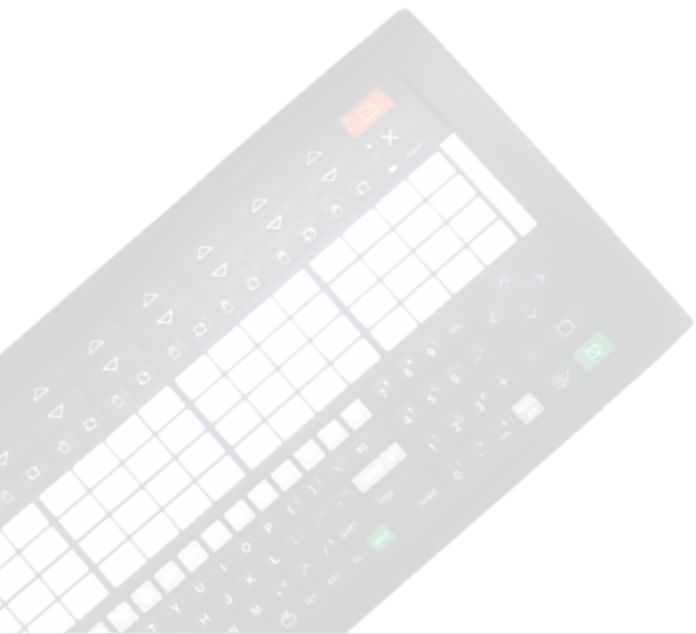www.lineproindia.com 🌐

# Technical Datasheet

## PLC/SCADA based Operation Keyboard for Single-loop operation in Distributed Control System(DCS)

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|---|---|
| Datasheet Name | Technical Datasheet for PLC/SCADA based Keyboard |
| Version | V 1.0 |
| Latest edit date | 30-03-2023 |
| Model | LP 3555 |

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## General Information:

This document describes the hardware specifications of LP3555 Operation Keyboard for Single Loop Operation for Desktop Type HIS(Human Interface Station)

An LP-3555 keyboard can be used per one computer system type HIS.

## Hardware Specification:

Type: Flat Keyboard

PC Interface: Interface Connector: USB A Type

Power Source: 230V AC

## USB Standard

Operation Keyboard Function: USB 2.0 (Full-speed, Bus-powered)

Input Voltage: 5V +/- 5% (Supplied from USB Port of PC)

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Maximum Consumption Current: 1A

Weight: 1.8kg (without bracket)
2.5kg(with bracket)

Chassis Color: Black( Equivalent to Munsell system No. N1.4)

LP3555 belongs to IEC 61010-031:2022 (A device directly connected with the main power supply)

## Operating Environment

### Ambient Temperature

5 to 40C for normal operation
-20 to 60C in storage and transportation

### Ambient Humidity

20 to 80% RH (Non-condesnsing)

1. Connectors must always be connected directly to a PC.
2. Power Cord must always be connected directly to AC mains 230V/112V
3. LP3555 with Bracket must be mounted