

PC connecting cable for RS485/USB configuration

CP24

Introduction

Configuration work is easier when the field instrument can connect directly to a PC. CP24 provides the interface for setting up MODBUS parameters and configuring selected radiation measurement instruments without adding a separate converter.

The cable includes a built-in RS485/USB converter, with an 8-pole M12 connector on the sensor, probe or instrument side and an A-type USB connector on the PC side. The source names use with LPPYRA-LiteS pyranometer, LPPYRHE16S pyrheliometer and LPPIRG01S pyrgeometer.

For service, setup and parameter adjustment, CP24 gives technicians a clear connection path between RS485-based instruments and a standard PC USB port.

View product on our website
www.senseca.com/en/product/cp24-pc-connecting-cable-for-rs485-usb-configuration