

PC connecting cable for pyranometer configuration

CP24B

Introduction

Configuration work is easier when the service connection matches both the pyranometer and the PC. This cable links the sensor side via an M12 connector and the computer side via an A-type USB connector, giving technicians a direct path for pyranometer configuration.

The built-in RS485/USB converter supports communication between the instrument and the PC without a separate external converter. Two sensor-side connector versions are available: CP24B-5 with a 5-pole M12 connector and CP24B-8 with an 8-pole M12 connector.



View product on our website

www.senseca.com/en/product/cp24b-pc-connecting-cable-for-pyranometer-configuration