

8-pole cable for SDI-12 or RS485 sensors

CPM12-8D



Introduction

Sensor wiring is simpler when the cable already matches the output technology. This 8-pole cable connects compatible sensors with SDI-12 or RS485 output via an M12 connector on one end, while the open wires on the other end support direct integration into the target installation.

For field installation, cabinet wiring or system integration, the available 5 m and 10 m cable lengths help match the connection distance without changing the sensor interface. It is a practical choice when a defined M12-to-open-wire connection is needed for SDI-12 or RS485 sensors.



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www.senseca.com/en/product/cpm12-8d-8-pole-cable-for-sdi-12-or-rs485-sensors