

CE

RoHS

MAKE IN INDIA

SD-SN-LUX-AOC 65K

LUX Sensor with Range(0 - 65000 Sensor with Analog Output

- Sensor with LUX Range - (0- 65000
- Analog Output - 4-20mA (Default Resolution 10bit) (12bit Optional)
- Input Power Source - 12-24V DC
- Enclosure Size - 85 x 85 x 35mm

SD-SN-LUX-AOV 200k

LUX Sensor with Range(0 - 200k) Sensor with Analog Output

- Sensor with LUX Range - (0- 200000
- Analog Output - 0-10V (Default Resolution 10bit) (12bit Optional)
- Input Power Source - 12-24V DC
- Enclosure Size - 85 x 85 x 35mm

SD-SN-LUX-AOV 65k

LUX Sensor with Range(0 - 65000 Sensor with Analog Output

- Sensor with LUX Range - (0- 65000
- Analog Output - 0-10V (Default Resolution 10bit) (12bit Optional)
- Input Power Source - 12-24V DC
- Enclosure Size - 85 x 85 x 35mm

SD-SN-LUX-E 200k

LUX Sensor with Range(0 - 200000 Sensor with Ethernet

- Sensor with LUX Range - (0- 200000
- Ethernet Communication with
- Modbus over TCP, MQTT over TCP
- Input Power Source - 12-24V DC
- Enclosure Size - 85 x 85 x 35mm

SD-SN-LUX-E 65k

LUX Sensor with Range (0 - 65000 Sensor with Ethernet

- Sensor with LUX Range - (0- 65000
- Ethernet Communication with
- Modbus over TCP, MQTT over TCP
- Input Power Source - 12-24V DC
- Enclosure Size - 85 x 85 x 35mm

SD-SN-LUX-M 200k

LUX Sensor with Range(0 - 200000 Sensor with Modbus RS485

- Sensor with LUX Range - (0- 200000
- Isolated Modbus RTU RS485 Port (DIP Switch) OR (Soft Configurable)
- Input Power Source - 12-24V DC
- Enclosure Size - 85 x 85 x 35mm

YOUR PARTNER IN Digitization, Digitalization, Digital Transformation

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