



DIGITAL I/O POWER METER MODULE

TAGS: PWS0306

DIRIS O-iod DIGITAL MODULE

48290030

Optional module DIRIS O-iod 2 digital inputs /2 digital outputs

Strong Points

- + Flexible
- + Plug & Play

Function

DIRIS O optional modules are plugged on the left side of DIRIS B power monitoring devices and offer additional functions such as digital or analogue inputs/outputs, temperature inputs or communication modules.

Up to 4 optional modules can be connected on the same DIRIS B power meter.

Conformity to standard #1

UL 61010-1 Guide PICQ File E257746

Conformity to standard #2

CSA-C22.2 No. 61010-1

Conformity to standard #3

CEC Compliant

Conformity to standard #4

ISO 14025

Proposition 65 California

WARNING This product can expose you to chemicals including bisphenol A (BPA), which is known to the State of California to cause birth defects or reproductive harm. For more information go to : www.P65Warnings.ca.gov

STANDARDS

Conformity to standards

- IEC
- UL

CERTIFICATES AND DECLARATION - SAFETY

Safety standards

IEC/EN 61010-1
 UL 61010-1
 CAN/CSA C22.2 No. 61010-1

UL file number

E257746

GENERAL PRODUCT CHARACTERISTICS

Device type

2 digital inputs/2 digital outputs

TECHNICAL CHARACTERISTICS

In/out

2 digital inputs / 2 digital outputs

Model

O-oid

Type

Optional digital input/output module for DIRIS B

Operating temperature -4 ... +122°F / -20 ... +50°C

Storage temperature -40 ... +158°F / -40 ... +70°C

TECHNICAL CHARACTERISTICS - MEASUREMENT

Current measurement type AC

Number of Digital inputs/outputs 2 digital inputs/2 digital outputs

ETIM - TECHNICAL FEATURES

Type of accessory/spare part Other

Accessory Yes

Spare part No

LOGISTICS

GTIN/EAN 3596032773106

Customs number 9030900000

Price unit PC

Weight of the packing unit [kg] 0.18

Length of the packing unit [m] 0.076

Width of the packing unit [m] 0.059

Depth of the packing unit [m] 0.135

PRODUCT DETAILS

Effective date 2013-11-12

Offer Life Cycle Code 40