

302 Series Intelligent Optical Module



Overview

The Metso IOP302 is an ultra-compact 1-channel analog input module developed by Metso Outotec, engineered to solve single-point monitoring needs—from tracking a small warehouse's single syrup tank level to monitoring an HVAC zone's temperature in a convenience store. Apollo SA4700-302APO Intelligent DIN-Rail Input Output Unit The Intelligent DIN-Rail Input/Output Unit provides supervision of one or more normally open volt free contacts connected to a single pair of cables and a set of changeover relay output contacts. Compatible with XP95, Discovery and. TESEO high frequency plug-in modules and remote satellites are fiber optic communication links for the transmission of high bandwidth analog signals in hostile environments subjected to electromagnetic interferences, noises, or characterized by the presence of high voltages. Why Do We Need Intelligent Optical Modules?

Traditional optical modules do not support intelligent. GY-302 BH1750 light intensity module - 3-5V. GY-302 BH1750 light intensity module : 3-5V, measures 0-65535 lx, 16bit AD converter, digital output, high precision, NXP IIC communication. The modules provide the ability to make a standard emergency luminaire into an addressable luminaire.



Article Content

Apollo PP2559 XP95 Series Intelligent DIN-Rail Input and Output Module

Apollo Fire Apollo SA4700-300APO Soteria 1 DIN rail input module ADI#:
SA4700-300APO Model#: SA4700-300APO Sign In

Optical Modules in Intelligent Computing Scenarios

Huawei provides a full series of pluggable optical modules. A wide variety of modules give you flexible plug-and-play options for all types of interfaces.

Intelligent DIN-Rail Input/Output Module | Apollo Fire Detectors

The Intelligent DIN-Rail Input/Output Module is used to monitor single pole, volt free contact inputs and control relay output contacts.

Fire-Lite MMF-302 Interface Module

The Fire-Lite MMF-302 is an intelligent addressable interface module for monitoring a zone of compatible two-wire conventional smoke detectors on a Fire-Lite SLC

Optical smoke detector IQ8Quad with isolator

Optical smoke detector which works using the light scatter principle to guarantee safe and early detection of fire. Responds well to slow-burning, smouldering

Advanced LXP-302L Pulse Light Module, Standard PLU with 1000mm Fibre Optic

Advanced LXP-302L Pulse Light Module, Standard PLU with 1000mm Fibre Optic The Pulse light units are a range of addressable modules designed for use with the LuxIntelligent emergency lighting test

EH-302 | Series FS-N | Digital Fibre Optic Sensors

EH-302, Series FS-N, Digital Fibre Optic Sensors, Keyence, In Stock, Competitive Price in Market !

GY-302 GY-30 BH1750 BH1750FVI The digital optical

Digital light intensity detection Model: GY-302 Dimensions: 13.9mm X 18.5mm
Original BH1750FVI chip using ROHM Power supply :3-5v Data range 0-65535

Intelligent DIN-Rail Input/Output Unit

The Intelligent DIN-Rail Input/Output Unit provides supervision of one or more normally open volt free contacts connected to a single pair of cables and a set of changeover relay output contacts. Refer to

BNI IOL-302-002-Z042 BNI IOL-302-S02-Z012 BNI IOL-302-S02

23 23 23 Setting the serial number 54hex Configuration of the extension port 55hex
6 Configuration: BNI IOL-302-002-Z042 extended with same device Extension Port
Configuration IO-Link Data Process

Apollo PP2559 XP95 Series Intelligent DIN-Rail Input

Product Information The Intelligent DIN-Rail Input/Output Unit provides supervision of one or more normally open volt free contacts connected to a single pair of

Advanced LXP-302 Lux Intelligent Pulse Light Unit with 250mm Cable

The Lxp-302 modules provide control and monitoring of the luminaire AC mains power, battery condition and lamp status, giving actual battery voltage and light level measurements at the control panel.

Applications of Optical Modules in AI Intelligent Devices

In AI intelligent devices, optical modules are primarily used in data centers and high-performance computing systems to provide high-speed, high

EN 302 665

Foreword This European Standard (Telecommunications series) has been produced by ETSI Technical Committee Intelligent Transport System (ITS). The present document is in support of early

Optical acquisition module

Each plug-in system is a single independent optical channel and can be delivered with various frequency bands, up to 1 GHz, which enables it to handle data transmission in the full range of pulse tests.

MMF-302 & MDF-300 Modules

MMF-300 Addressable Monitor Module MDF-300 (A) addressable monitor modules supervise a circuit of dry contact input devices, such as conventional heat

Apollo PP2559 XP95 Series Intelligent DIN-Rail Input and Output Module

Apollo PP2559 XP95 Series Intelligent DIN-Rail Input and Output Module ADI#:
SA4700-302APO Model#: PP2559

Kidde 302 Series Heat Detectors Datasheet (2016)

About This Manual Datasheet for the Kidde 302 Series Heat Detectors, published in 2016. Document No: K85001-0589, Rev: Issue 1. 14 models including 302, 302-AW, 302-ET and 11 additional

GY-302 BH1750 light intensity module

GY-302 BH1750 light intensity module : 3-5V, measures 0-65535 lx, 16bit AD converter, digital output, high precision, NXP IIC communication.

Pulse Line Unit (Standard)

Description The Pulse light units are a range of addressable modules designed for use with the Lux Intelligent emergency lighting test panel. The modules provide

D-Link DEM-302S-LX Datasheet

These fiber-optic transceivers have standard duplex LC connectors for connection compatibility. These transceivers can extend link distances up to 2km, which is a major improvement over the 100m limit

METSO IOP302 | RUNSHENG

In small retail, a convenience store uses the Metso IOP302 to monitor its single soda syrup tank's level: the module connects to a 4-20 mA ultrasonic sensor (powered by an external 24 VDC supply) and

UPixels UPFlow Optical Flow — Plane documentation

Here are some links: UPIXELS UP-FLOW Optical Flow Module For those in China: UPIXELS UP-FLOW LC-302-3C Connection to Autopilot The flow sensor should

Amazon : Bh1750

3pcs gy-302 bh1750 Light Sensor Module - Miniature Zero for arduino - bh1750fvi Illumination Sensor Add to cart

ODDM-302 Series LIGHT MODULE Linear Polarizer Installed

" (.762mm) Direction: Linear product specifications A Linear Polarizer has a typical transmission of 38% while .

Firelite MMF-302 Intelligent Interface Module

The Firelite MMF-302 Interface Module has a panel-controlled LED indicator and can be used to replace an M302 module in existing systems.

Intelligent Optical Module

The intelligent optical module has high-precision sensing capabilities. It can extract receive optical power data at an interval of milliseconds, cache the collected data, and report the data to the NMS.

MMF-302-6 Six-Zone Interface Module|Honeywell Building Automation

MMF-302-6 six-zone interface modules provide an interface between the intelligent alarm system and a 2-wire conventional detection zone. A common SLC input is used for all modules and the initiating

Contact Us

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