Product datasheet

Specification





EasyLogic PM2X30 - I/O Module - Digital - 2 Inputs + 2 outputs

METSEPM2KDGTLIO22

Price: 166.95 USD

Main

Range	EasyLogic	
Device Short Name	PM2K2DIDO	
Product Or Component Type	I/O module	
Device Application	Optional expansion module	
Range Compatibility	EasyLogic EasyLogic PM2100 PM2130 EasyLogic EasyLogic PM2200 PM2230	

Complementary

Switching Frequency	2 Hz digital input	
[Ui] Rated Insulation Voltage	2500 V	
Number Of Outputs	2 configurable, <= 20 mA	
Output Voltage	40 V DC	
Input Impedance	110 kOhm	
Number Of Inputs	2	
Output Impedance	50 Ohm	
Voltage State 0 Guaranteed	04 V DC	
Voltage State 1 Guaranteed	18.536 V DC	
Width	90.5 mm	
Depth	14.6 mm	
Height	53 mm	
Net Weight	50 g	

Environment

Ambient Air Temperature For Operation	-1060 °C
Ambient Air Temperature For Storage	-2570 °C

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	5 cm
Package 1 Width	8 cm
Package 1 Length	9.5 cm

Excluding VAT, FCA Jabal Ali & are subject to change – check with your local distributor.

Package 1 Weight	104 g
Unit Type Of Package 2	S03
Number Of Units In Package 2	60
Package 2 Height	30 cm
Package 2 Width	30 cm
Package 2 Length	40 cm
Package 2 Weight	6.98 kg



Green PremiumTM **label** is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >





Transparency RoHS/REACh

Well-being performance



Mercury Free



Rohs Exemption Information

Yes

Certifications & Standards

Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant with Exemptions
China Rohs Regulation	China RoHS declaration
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End of Life Information