



MATERIAL FACT SHEET

142523 AL2-4EYR

General Data

Product Hierarchy	IAD207
	Compact PLC
	ALPHA MITSUBISHI
Ext. Material Group	10 EOL ANNOUNCED
ABC Indicator	A (Available from Stock)

e-shop: https://mitsubishi-electric-eshop.mee.com/mee/FA_IA/EUR/en/p/000000000000142523

FA-COM PLC: Digital I/O Module

Series	ALPHA2 SERIES
Type	EXTENSION UNIT
Power Supply (V)	100-240
Current Type	AC
Occupied I/O Points on PLC	4
Integrated Digital Outputs	4
Output Type	RELAY

Product Dimensions & Weight

Width (mm)	53,1
Height (mm)	90
Depth (mm)	24,5
Weight (kg)	0,05

Logistic Dimensions & Gross Weight

Length (cm)	18,0
Width (cm)	10,0
Height (cm)	3,5
Gross Weight (kg)	0,100
Volume (cdm)	0,630

Stock Data

Planned Delivery Time (Days)	72
------------------------------	----

Life Cycle

Sales Start	22.04.2002
Discontinued (EOL)	28.02.2024
Last Time Buy (LTB)	30.05.2025
Last Time Purchase (LTP)	30.06.2025
End of Service (EOS)	30.06.2032
Predecessor	No Predecessor

Additional Product Information

Binding Tariff Information	DEBTI-10747/21-1
BTI validity date	11.08.2024
Battery included	NO

Export Data

Legal Control (Dual Use List)	Not Listed
Country of Origin	Japan (JP)
Preference Status (Supplier Declaration)	Non EU

Environmental

REACH Limit Exceeded	NO
Dangerous Goods Class	NO
Dangerous Goods Identifier	NO

RoHS Compliance	COMPLIANT
WEEE	B2B

Conformity

CE	COMPLIANT
UL/cUL	COMPLIANT
EAC	COMPLIANT
Shipping Approvals	DNV
UKCA	COMPLIANT

Documentation & Media Data

Manual URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=bltdae25c2bd5f2ff94&q=AL2-4EYR&doc-lang=en
Certificates URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=blt8050dd1408c11cc2&q=AL2-4EYR&doc-lang=en
CAD URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=blt26ecc97a31a841c1&q=AL2-4EYR&doc-lang=en

Product Packaging

Cardboard (g)	0
Other paper (g)	0
Aluminum (g)	0
Steel (g)	0
Styrofoam (g)	0
Other plastic (g)	26
Wood (g)	0
Glass (g)	0
Others (g)	0