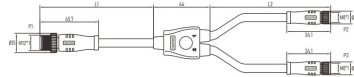


M12 A-Code 4Pin male split to 2x M8 4pin female, molded 0.3m 4x22AWG PVC cable

Please be informed that the data shown in this PDF document is generated from our Online Catalog for reference only, for detailed technical information please contact our sales!



Part No.: MC04C1LSAB22CB01Y02MB04C2
Contacts Poles: 04 Pin
Cable Length: 30 cm
Connector Gender: Male connector, Female co
Cable Jacket: PVC
Voltage Rating: 60V
EMC Shielding: Un-shielded
Products Certification: CE/ EMC, IP67

Product data

Contacts Poles:	04 Pin	Cable Length:	30 cm
Connector Gender:	Male connector, Female connector	Cable Jacket:	PVC
Current Rating:	3 A	Wire Gauge (size):	22AWG/ 0.34mm ²
Voltage Rating:	60V	Wire Insulation:	PVC
Keyway Coding:	A-Coding	EMC Shielding:	Un-shielded
Straight/ 90° Angled:	180° Straight	Cable Color:	Black
Contacts Termination:	Soldering	Temperature Rating:	-40°C ~ + 80°C
Contacts Material:	Brass, machined solid pin	Cable Flamability:	VW-1, CM
Contacts Plating:	3μ" Gold plating thickness	Cable Features:	UV-Resistant
Inserts:	TPU + GF	Overmolding:	TPU
Locking Screws:	Brass with nickel plated	Contact Resistance:	≤5mΩ, ≤10mΩ
Insulation Resistance:	≥ 100 MΩ	Protection Degree:	IP 67
Pollution Degree:	III	Plug Mating Life:	100 times
Warranty:	1-year quality guarantee period	Compliance:	RoHS compliant
Reference Standard:	IEC 61076-2-101, IEC 61076-2-104	Products Certification:	CE/ EMC, IP67
Connector Type:	Cable molding type (extension cable)	Charateristic Impedance:	100Ω +/-12
Ethernet Catagory:	Cat 5e (1000Mbps/100Mhz)		

Description

M12 Y-splitter cable are is built for splits wires into 2 separate customzied cable ends, the cable ends can be a standard connector as well as some custom cable solution , it allows the installation of two single-channel input or output devices and make it possible to cabling more number of sensors and actuators cost-efficiently and easily.

- 3, 4, 5, 8 poles optional
- Cable ends configurable
- Un-Shielded and EMI-Shielded options
- Resistant to shocks and vibration
- Temperature range -40 and +80°C