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7MH7144-1AA2

MFN: 7MH71441AA2

Motion Failure Alarm MFA-4P



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Milltronics MFA 4p Motion failure alarm controller: set-point alarm controller, for use with MSP motion probes. Enclosure: NEMA 4X, Polycarbonate enclosure Input voltage: 100/115/200/230 VAC, 50/60 Hz, switch selectable. Speed detection version: standard, underspeed (U/S) or overspeed (O/S), switch selectable Approvals: Ordinary Locations/General Purpose (Non-Ex), CE, UKCA, RCM, KC, CCSAUS, FM

Product lifecycle Active Product [i](#)

Returnable Status Yes

Packaging dimensions (L x W x H) 267.00 x 177.00 x 103.00

Net weight 2.00 lb

Repair & Replacement

For this product we can offer Services like Spare Part Delivery/Repair/Exchange. You have currently no rights to enter the

Service Web Shop for that.

- › For further information & to order this service, please contact your local Spares&Repair Partner
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Specifications

Product related	Article number	7MH7144-1AA2
	MFN	7MH71441AA2
	Life cycle status	Active Product ⓘ
	Product Family	
	EAN	4019169849425
	UPC	
	Commodity Code	8531800090
Pricing related	Customer Price	–
	List Price	–
	Price Group	872
	Surcharge for raw material	
	Metal Factor	–
Delivery related	Export Control Regulations	ECCN : EAR99 / AL : N
	Standard delivery time	1 Day/Days
	Packaging dimensions (L x W x H)	267.00 x 177.00 x 103.00
	Net weight	2.00 lb
	Quantity Unit	1 Piece
	Packaging Quantity	1
	Minimum Order Quantity	1
	Dangerous goods	No

Environment related

WEEE (2012/19/EU) Take-Back Obligations	No
Compliance with the substance restrictions according to RoHS directive	Since: 07/20/2017
REACH Art. 33 Duty to inform according to the current list of candidates	Reach Information ⓘ
SCIP Number	not available

Siemens specific

Product Group	4713
Catalog ID	WT02
Group Code	R3P5
Country of origin	Canada
Returnable Status	Yes

Classification

eClass	Version : 14, Classification : 27-20-16-01
	Version : 12, Classification : 27-20-16-01
	Version : 9.1, Classification : 27-20-16-01
	Version : 9, Classification : 27-20-16-01
	Version : 8, Classification : 27-20-16-01
	Version : 7.1, Classification : 27-20-16-01
	Version : 6, Classification : 27-20-16-01
ETIM	Version : 10, Classification : EC001191
	Version : 9, Classification : EC001191
	Version : 8, Classification : EC