



1PQ8355-4PB..



Image similar

SIMOTICS TN series N-Compact Low-voltage motor, squirrel-cage rotor, IP55 with external fan, with standard rotor for operation on SINAMICS, Temperature class F, 4-pole, 400 kW, 50 Hz (line) * Size 355, insulated NDE bearing

Notes

Successor hint: <https://support.industry.siemens.com/cs/ww/en/view/109746420>

List Price	Show prices
Customer Price	Show prices
Alternative Buying Options	For this product we offer a fast delivery and if possible an exchange or repair part. For further information please contact your local Spares&Repair Partner
Manuals, Certificates, FAQs...	Service & Support

Product

Article Number	1PQ8355-4PB..
Product Description	SIMOTICS TN series N-Compact Low-voltage motor, squirrel-cage rotor, IP55 with external fan, with standard rotor for operation on SINAMICS, Temperature class F, 4-pole, 400 kW, 50 Hz (line) * Size 355, insulated NDE bearing
Product family	Not available
Product Lifecycle (PLM)	PM410:Product cancellation
PLM Effective Date	Product is cancelled since: 30.06.2018
Notes	Successor hint: https://support.industry.siemens.com/cs/ww/en/view/109746420

Price data

Price Group	3C0
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Material	see also metal factor (further details are available on the help page)
Metal Factor	N-W----

Delivery information

Export Control Regulations	ECCN : N / AL : N
Standard lead time ex-works	55 Day(s)
Net Weight (kg)	2100,000 Kg
Package size unit of measure	Not available
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	Not available
UPC	Not available
Commodity Code	85015394
LKZ_FDB/ CatalogID	D81.1-3/IEC
Product Group	5896
Group Code	P113
Country of origin	China
Compliance with the substance restrictions according to RoHS directive	Since: 22.07.2019
Product class	D: products made to order / customer's specifications, requiring engineering services, which cannot be re-used or utilized (design to customer)
WEEE (2012/19/EU) Take-Back Obligation	Yes
REACH Art. 33 Duty to inform according to the current list of candidates	

Classifications

	Not available
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