

1LL8315-4PC90-Z



Image similar

SIMOTICS TN series N-Compact Low-voltage motor, Squirrel-cage rotor, IP23 with standard rotor for operation on SINAMICS G/S, Temperature class F, 4-pole * Size 315, insulated NDE bearing

Notes

Product Configuration is incorrect. Please check the configuration.
 Sucessor:<https://support.industry.siemens.com/cs/ww/de/view/109746420>

List Price	Show prices
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Customer Unit Price	Show prices
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Additional Services	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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Service & Support (Manuals, Certificates, FAQs...)	Download
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Product

Article Number (Market Facing Number)	1LL8315-4PC90-Z
Product Description	SIMOTICS TN series N-Compact Low-voltage motor, Squirrel-cage rotor, IP23 with standard rotor for operation on SINAMICS G/S, Temperature class F, 4-pole * Size 315, insulated NDE bearing
Product family	Ordering Data Overview
Product Lifecycle (PLM)	PM400:Phase Out Started
PLM Effective Date	Product phase-out since: 2017.04.01
Notes	Product Configuration is incorrect. Please check the configuration. Sucessor: https://support.industry.siemens.com/cs/ww/de/view/109746420

Price data

Price Group / Headquarter Price Group	5B / 3C0
List Price	Show prices

Customer Unit Price

Show prices

Metal Factor

N-W----

Delivery information

Export Control Regulations

AL : N / ECCN : N

Standard lead time ex-works

On request

Net Weight (kg)

1300.000 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

RoHS Conformity Date

Since: 2019.07.22

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

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REACH Art. 33 Duty to inform according to the current list of candidates

Classifications

	Version	Classification
eClass	1.2	27-02-21-01
eClass	6	27-02-21-01
eClass	7.1	27-02-21-01
eClass	8	27-02-21-01
eClass	9	27-02-21-01
eClass	9.1	27-02-21-01
ETIM	7	EC001851
ETIM	8	EC001851