

General information

Overview

Information

Identification

Extension box

Conventions

Identification of the products

I

5

5

A

P

137¹

F²

0³

A⁴

7⁵

0⁶

0⁷

K⁸

00S⁹

1

Rated power

137	0.37 kW
155	0.55 kW
175	0.75 kW
211	1.1 kW
215	1.5 kW
222	2.2 kW
230	3 kW
240	4 kW
255	5.5 kW
275	7.5 kW
311	11 kW
315	15 kW
318	18.5 kW
322	22 kW
330	30 kW
337	37 kW
345	45 kW
355	55 kW
375	75 kW

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Mains voltage and connection type

A	1/N/PE AC 120 V
B	1/N/PE AC 230/240 V
C	3/PE AC 230/240 V
D	1/N/PE AC 230/240 V 3/PE AC 230/240 V
F	3/PE AC 400 V 3/PE AC 480 V
G	3/PE AC 480 V 3/PE AC 600 V

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Extension box

0	Without extension box
1	Empty extension box
2	Extension box with disconnect switch

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Integrated functional safety

0	Without functional safety
A	Basic Safety - STO

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Degree of protection

3	IP31, uncoated / NEMA type 1
7	IP66, uncoated / NEMA type 4X outdoor
8	IP55, uncoated / NEMA type 12

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Interference suppression

0	Without interference suppression
1	Integrated RFI filter

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Application area

0	Default parameter setting: Region EU (50-Hz networks)
1	Default parameter setting: Region US (60-Hz networks)

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Product extension

0	Standard I/O
K	Keypad with Standard I/O
W	WLAN module with Standard I/O

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Network

00S	Without network
02S	CANopen
03S	Modbus RTU
06S	IO-Link
xKS	EtherCAT
xLS	PROFINET
xMS	EtherNet/IP
xWS	Modbus TCP