

25CD010N114

Allen-Bradley PowerFlex 527 VSD 480V IP20 10.5A 4kW ND and HD Frame B



SMALL AND MID RANGE DRIVES



Allen-Bradley



Component type	Frequency converter =< 1 kV
Range	PowerFlex 527
Model	N/A
Product status	Existing

The Allen-Bradley PowerFlex® 527 are highly versatile AC Drives designed to work exclusively with Rockwell Programmable Logix Controllers (PLCs) to simplify machine development while leveraging controller capabilities via Studio 5000 Logix Designer™. Utilising motion instructions from the servo drives to provide a streamlined approach for configuration, programming and control of the drives.

ELECTRICAL

Number of phases input	3
Nominal output power AC	4 kW
Nominal output current I2N	10.5 A
kW rating, normal duty	4 kW
kW rating, heavy duty	4 kW
Dynamic braking transistor	Yes
Control characteristic	PID
EMC-version	Yes

CONSTRUCTION

Suitable for safety functions	Yes
Contains keypad	Yes
Frame size	B
IP rating	IP20