Technical specifications for 25A-D4P0N104

Brand	Allen-Bradley
Part Number/Catalog No.	25A-D4P0N104
Output Current	4.0 A
Manufacturer	Rockwell Automation / Allen-Bradley
Input Voltage:	380-480 VAC
Input Phase:	3-Phase
Output Voltage:	0-460VAC
Output Power:	1.5 kW or 2.0 HP
I/O:	Discrete Inputs: Five (5) Sink / Source Discrete O (1) N.O.; One (1) N.C. Contacts; Analog Input: Tw Input 0-10VDC; 0- 20mA Analog Output: One (1) A 0-10VDC; 0- 20mA
Installation:	Panel Mount / DIN Rail
Zero Stacking:	Supported
Enclosure Rating:	IP20 / NEMA UL Type Open
Control Method:	Volts per Hertz (V/Hz), Sensorless Vector Control Closed loop velocity vector control, and Permane motor control.
PointStop Technology:	Integrated
Integrated safety:	Safe-Torque Off (STO) functionality
Built-in communication port:	RS485
Series	PowerFlex 523
Voltage	Three Phase, 480 VAC
Enclosure Type	IP20 NEMA / Open Type

Interface Module	Standard
Frame Size	Frame A
EMC Filtering Option	No Filtering
UPC	885630702506