# 25BV6P0N104

**Allen-Bradley PowerFlex 525 VSD 120V IP20 6A 1.1kW ND and HD Frame B No EMC**

SMALL AND MID RANGE DRIVES




| | |
|---|---|
| **Component type** | Frequency converter =< 1 kV |
| **Range** | PowerFlex 525 |
| **Model** | N/A |
| **Product status** | Existing |

The Allen-Bradley PowerFlex® 525 AC Drives are a compact, cost-effective drive offering embedded EtherNet/IP™ communications ideal for integrated applications. Capabilities include V/Hz, sensorless and closed loop velocity vector control and permanent magnet motor control, USB programming and safety features with an innovative modular design to support easy configuration up to 22kW.

| | | |
|---|---|---|
| **ELECTRICAL** | Number of phases input | 1 |
| | Nominal output power AC | 1.1 kW |
| | Nominal output current I2N | 6 A |
| | EMC-version | No |
| **CONSTRUCTION** | Frame size | B |
| | IP rating | IP20 |



Published on 13 August 2026

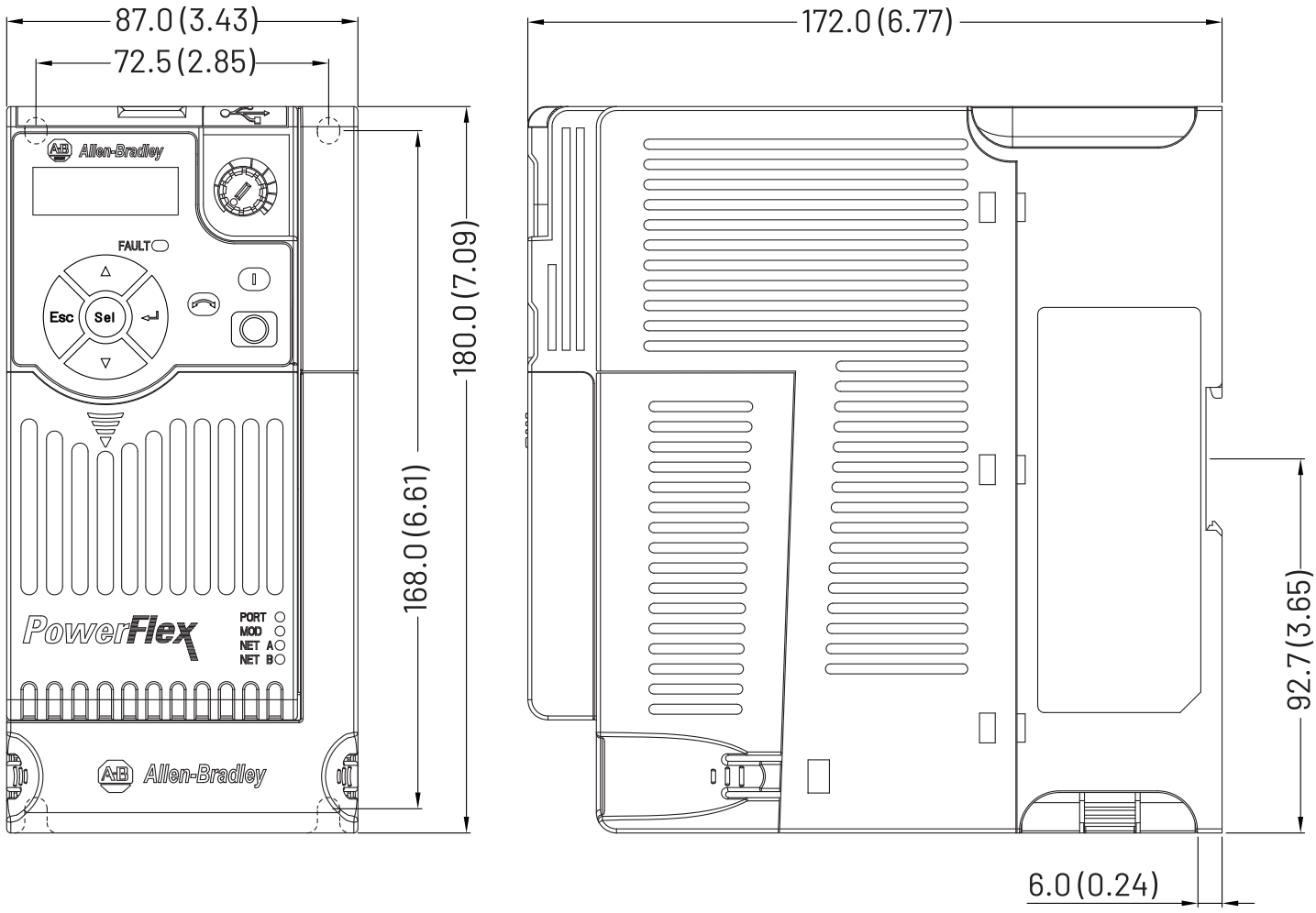
# 25BV6P0N104

**Allen-Bradley PowerFlex 525 VSD 120V IP20 6A 1.1kW ND and HD Frame B No EMC**

SMALL AND MID RANGE DRIVES

## DIMENSIONAL DIAGRAM

Dimensions are in millimeters and (inches)








Published on 13 August 2026