

PRODUCT DISCONTINUATION

Building Automation Systems and Controls

August 12, 2026

Discontinuation of PENN P66 and S66 Series Fan Speed Controllers

LIT-12001604

• Building Solutions:
APAC, EU, LATAM, MEA, NA

• IDC

• OEMs

Overview

Effective September 28, 2026, Johnson Controls® will discontinue the PENN® P66 and S66 series electronic controllers. You can replace P66 series fan speed controllers with P266 series fan speed controllers. You can replace the PENN S66AA-1C electronic motor controller with the P266ACA-100C controller.

Note: Although the P266 series are functional replacements for the P66 series, the P266 series has larger mounting dimensions. The P266 series controller is 7 in. wide x 6 1/4 in. high. The P66 is 4 9/16 in. wide x 6 3/4 in. high.

Figure 1: P66 series dimensions, in. (mm)

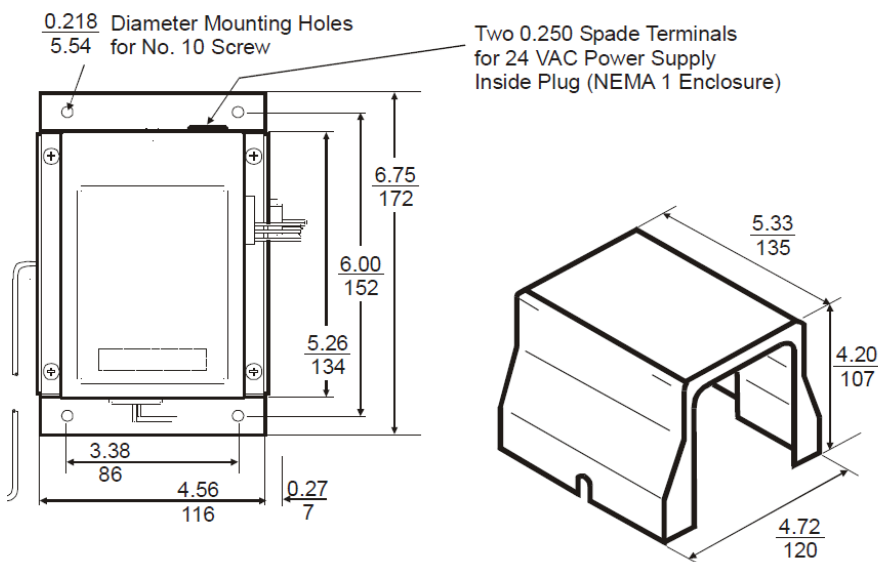
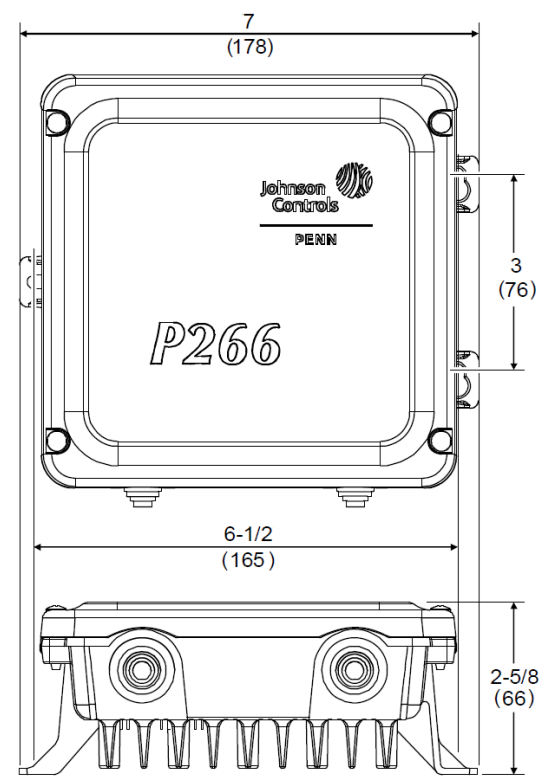


Figure 2: P266 series dimensions, in. (mm)



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Last-time buy

Johnson Controls will fulfill last-time buy orders on a first-come, first-served basis, while inventory lasts. You can place last-time buy orders for all currently active P66 and S66 series controller part numbers until September 28, 2026. Last-time buy orders must have a requested ship date of December 4, 2026 or earlier. For a complete list of orderable part numbers, see [Products available for last-time buy](#). After September 28, 2026, Johnson Controls will no longer accept purchase orders for P66 series or S66 series controllers.

Support

Your Johnson Controls sales representative and internal support teams are available to answer your questions and to facilitate the transition from P66 to P266 series fan speed controllers.

Products available for last-time buy

The following part numbers are available for last-time buy, including P20 accessories.

Product code	Description
P66AAB-1C	Single input sensor, 190 psig to 250 psig operating range, 10% start voltage, 60 in. capillary
P66AAB-2D	Restricted to specific OEM customers
P66AAB-10C	Single input sensor, 190 psig to 250 psig operating range, 16% start voltage, 120 in. capillary
P66AAB-34C	Single input sensor, 320 psig to 410 psig operating range, 40% start voltage, 60 in. capillary
P66AAB-38C	Single input sensor, 360 psig to 450 psig operating range, 40% start voltage, 60 in. capillary
P66ABB-24C	NEMA 3R enclosure, 190 psig to 250 psig operating range, 16% start voltage, 60 in. capillary
P66BAB-1C	Dual input sensor, 190 psig to 250 psig operating range, 10% start voltage, 60 in. capillary
P66BAB-2D	Restricted to specific OEM customers
P66BAB-5C	Dual input sensor, 190 psig to 250 psig operating range, 40% start voltage, 60 in. capillary
S66AA-1C	Motor controller, 0 VDC to 10 VDC input, 50% start voltage

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Replacement cross reference

For a replacement cross reference, refer to [P66/S66 Series Controls to P266 Series Controls Replacement Guide Catalog Page](#).

Discontinuation schedule

- **Last orderable date:** September 28, 2026
- **Last shipping date:** December 4, 2026

[Available documents on Knowledge Exchange - CLICK HERE](#)

For further information, contact:

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All specifications and other information shown were current as of document revision and are subject to change without notice.
www.johnsoncontrols.com

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