

GPRSC

Gplus Remote Speed Controller



The Gplus Remote Speed Controller (GPRSC) provides a manually adjustable or fixed Vdc signal to electronically adjust the speed of an EC motor remotely..

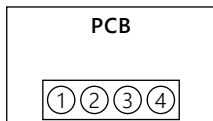
APPLICATIONS

Remote position control of EC motors or analog actuators.

FEATURES

- Variable, or fixed position controller
- Simple installation
- Wall or panel mounted
- Stainless steel faceplate

PIN DESCRIPTION



CONNECTOR	NAME
1	Common
2	24 Vac/Vdc
3	Output
4	Input

TECHNICAL SPECIFICATIONS

SPECIFICATIONS	16856322
Output signals	2 to 10.5 Vdc $\pm 3\%$ variable or 15 Vdc fixed
Power supply	24 Vac $\pm 10\%$ or 24 Vdc $\pm 10\%$
Power consumption	2VA
Electrical connection	18 AWG minimum on screw terminals, 6 knock outs
Enclosure	Stamped steel; single gang utility box with stainless steel cover
Ambient temperature	-40°F to 140°F [-40°C to 60°C]
Weight	1 lbs. [0.45 kg]
Dimensions	<p>A = 2.125" (54.0mm) B = 1.875" (47.6mm) C = 4.125" (104.8mm)</p>

