




# THE SSC CONTROLS COMPANY

PREMIER INDUSTRIAL CONTROLS

## Product Information Sheet

### G-Series Foot Switch Options

G-Series Foot Switches can be equipped with numerous options, including a handle, front gate, cable, connector, dual or triple base, and other variations. Contact us today with your requirements.

			 <p>Cable Clamp</p>  <p>Cable w/ Plug (15 amp)</p>  <p>Cable w/ Leads (20 amp)</p>
<p><b>Handle</b></p>	<p><b>Front Gate</b></p>	<p><b>Dual Base</b></p>	<p><b>Other</b></p>

Option	Description
Handle Option ("-HA")	The handle includes a large, durable polypropylene ball knob that makes it easy to lift or move the unit around without having to bend down. Add "-HA" to the end of any G-Series model number.
Gate Option ("-GT")	The front gate provides an additional measure of safety. The user must first lift the gate before operating the foot switch. Add "-GT" to the end of any G-Series model number.
Dual Base (DG500)	The DG500 Dual Base connects any two G-Series foot switches onto a single base platform. The unit also contains a handle with a ball knob, durable bumper feet, and optional mounting holes so the unit can be bolted to the floor. The DG500 Dual Base can be equipped with any combination of G-Series Foot Switches.
Double-Break Switches ("-DB")	Double-break switches provide a better connection in some applications and are able to handle greater inrush currents, because there are two places that make contact in each line, as compared to one place with standard contacts. Simply add a "-DB" to the end of any model number. 15 amps @ 125/250 VAC. Certified to CSA and UL standards.
Triple Switch (G503)	Contains three switches inside each unit. Model names begin with "G503." Available in numerous configurations (2-stage, 3-stage, etc.).
GX500-MO	Same as standard G-Series, but with a flat cover instead of a guard. Specify as "GX" instead of "G" to start the model number.
Misc.	Cables, connectors, and other options.

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