

Eco-Line Types Manufactured to Date

Part Number	Description
GB-SE/IA-IA/C	4-20mA to 4-20mA 24VDC
GB-SE/IA-IA/C	4-20mA to 4-20mA 24VDC - UCV
GB-SE/IA-IA/J	4-20mA to 4-20mA 22-30VDC
GB-SE/IA-IB/C	4-20mA to 0-20mA 24VDC
GB-SE/IA-IF/C	4-20mA to 20-4mA 24VDC
GB-SE/IA-IG/C	4-20mA to 12-20mA 24VDC
GB-SE/IA-VA/C	4-20mA to 0-10V 24VDC
GB-SE/IA-VD/C	4-20mA to 0-5V 24VDC
GB-SE/IA-VF/C	4-20mA to 1-5V 24VDC
GB-SE/IA-VK/C	4-20mA to 0-1V 24VDC
GB-SE/IA-VL/C	4-20mA to 20-100mV 24VDC
GB-SE/IB-IA/C	0-20mA to 4-20mA 24VDC
GB-SE/IH-VG/C	±150mA to ±10V 24VDC
GB-SE/IK-IA/C	0-10mA to 4-20mA 24VDC
GB-SE/IL-IA/C	0-200mA to 4-20mA 24VDC
GB-SE/IM-IA/C	0-1ADC to 4-20mA 24VDC - UCV
GB-SE/IN-IA/C	0-5A to 4-20mA 24VDC
GB-SE/IP-VA/C	0-10A to 0-10V 24VDC
GB-SE/IP-VA/D	0-10A to 0-10V 12VDC
GB-SE/RC-IA/C	0-1000Ω to 4 to 20mA 24VDC
GB-SE/RD-IA/C	0-5kΩ to 4 to 20mA 24VDC
GB-SE/RE-IA/C	0-10kΩ to 4 to 20mA 24VDC
GB-SE/RE-IA/D	0-10kΩ to 4 to 20mA 12VDC
GB-SE/RF-IG/C	5-10kΩ to 12-20mA 24VDC
GB-SE/SPEC/C	4-20mA to 4-20mA 24VDC Rin=100Ω
GB-SE/SPEC/C	0-120.4mV to 4-20mA 24VDC
GB-SE/SPEC/C	-10 to +86degC pT1000 to 4-20mA 24VDC
GB-SE/UCV/J	22-30VDC
GB-SE/UCV/VD-IA/J	0-5V to 4-20mA 22-30VDC - UCV

GB-SE/UCV/VD-VA/J	0-5V to 0-10V 22-30VDC - UCV
GB-SE/VAE-VA/C	0-50V to 0-10V 24VDC
GB-SE/VAG-IA/C	0-24V to 4-20mA 24VDC
GB-SE/VA-IA/C	0-10V to 4-20mA 24VDC
GB-SE/VAM-IA/C	0-60V to 4-20mA 24VDC
GB-SE/VAM-IA/D	0-60V to 4-20mA 12VDC
GB-SE/VAM-VA/C	0-60V to 0-10V 24VDC
GB-SE/VAN-IA/C	0-12V to 4-20mA 24VDC
GB-SE/VAP-IA/C	0-75mV to 4-20mA 24VDC
GB-SE/VAQ-IA/C	0-74V to 4-20mA 24VDC
GB-SE/VAS-IA/C	0-110V to 4-20mA 24VDC
GB-SE/VAT-VA/C	0-40VDC to 0-10V 24VDC
GB-SE/VAU-IA/C	0-18VDC to 4-20mA 24VDC
GB-SE/VAU-IA/EC	0-18VDC to 4-20mA 24VDC Ext Adj.
GB-SE/VA-VA/C	0-10V to 0-10V 24VDC
GB-SE/VA-VG/C	0-10V to $\pm 10V$ 24VDC
GB-SE/VA-VK/C	0-10V to 0-1V 24VDC
GB-SE/VB-IA/C	0-50mV to 4-20mA 24VDC
GB-SE/VB-VA/C	0-50mV to 0-10V 24VDC
GB-SE/VB-VA/D	0-50mV to 0-10V 12VDC
GB-SE/VB-VD/C	0-50mV to 0-5V 24VDC
GB-SE/VD-IA/C	0-5V to 4-20mA 24VDC
GB-SE/VD-VG/C	0-5V to $\pm 10V$ 24VDC
GB-SE/VE-IA/C	$\pm 5V$ to 4-20mA 24VDC
GB-SE/VE-IA/J	$\pm 5V$ to 4-20mA 22-30VDC
GB-SE/VF-IA/C	1-5V to 4-20mA 24VDC
GB-SE/VG-IA/C	$\pm 10V$ to 4-20mA 24VDC
GB-SE/VH-IA/C	0-100mV to 4-20mA 24VDC
GB-SE/VH-IA/C	0-112mV to 4-20mA 24VDC
GB-SE/VH-VA/C	0-100mV to 0-10V 24VDC
GB-SE/VK-IA/C	0-1V to 4-20mA 24VDC
GB-SE/VL-IA/C	0-20VDC to 4-20mA 24VDC

GB-SE/VM-IA/C	0-30V to 4-20mA 24VDC
GB-SE/VM-IA/C	0-30VDC to 4-20mA 24VDC
GB-SE/VM-VA/C	0-30V to 0-10V 24VDC
GB-SE/VS-IA/D	0-200mV to 4-20mA 12VDC
GB-SE/VT-IA/C	0-15VDC to 4-20mA 24VDC
GB-SE/VT-IA/EC	0-15VDC to 4-20mA 24VDC
GB-SE/VX-IA/C	0-3V to 4-20mA 24VDC
GB-SE/SPEC-IA/C	0.5-4.5V to 4-20mA 24VDC
GB-SE/IR-IA/C	±200mA to 4-20mA 24VDC
GB-SE/IS-IA/C	±75mA to 4-20mA 24VDC