

### 3. Technical specifications

<b>Interface characteristics</b>	
Output points	2
Signal voltage	+10V~-10V
load	> 5k $\Omega$ (Short circuit protection)
power supply	Powered by GC-bus
Resolution	16 bits
Conversion time	< 4 ms
Measurement error	< 0.1%(full range)
ESD rating	7 kV
Electrical isolation	1500 Vrms
GC-bus current consumption	150mA
Bit width in process image	Output: 2 x2 bytes
configuration	No address setting, configuration via bus coupler or controller
Pluggable wiring	Suitable for all GCAN-PLC-400 series, GCAN-8000 series bus terminal modules
<b>Environmental test</b>	
Operating temperature	-40 $^{\circ}$ C~+85 $^{\circ}$ C
Working humidity	95%RH, no condensation
EMC test	EN 55024:2011-09 EN 55022:2011-12
Anti-vibration/impact resistance	EN 60068-2-6/EN 60068-2-27/29
Anti-electromagnetic interference/anti-electromagnetic radiation performance	EN 61000-6-2 /EN 61000-6-4
Protection class	IP 20
<b>Basic Information</b>	
Dimensions	100mm *69mm *12mm
weight	50g