

#### FEATURES:

- Normally Closed Contacts
- Normally Open contacts
- Four (4) input points
- Single (1) compact input zone
- Unique Factory Program code
- Tamper supervision

#### DESCRIPTION:

The **GEMC-BSLC-4PT** is four point expansion module. Terminals are provided for four supervised zones supporting normally-closed or normally-open contacts. Each expansion module has a unique factory-programmed code (printed on the circuit board and on a label located on the rear case) that distinguishes itself to the receiver.

The **GEMC-BSLC-1PT** is single-point expansion module. Terminals are provided for one supervised zone supporting normally-closed or normally-open contacts. Each expansion module also has a unique factory-programmed code (printed on the label located on the rear case) that distinguishes itself to the receiver.

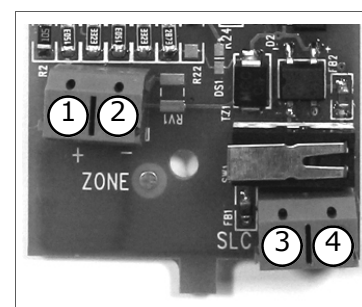
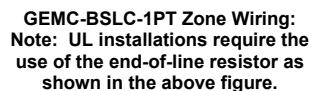
Electrical Ratings	
Input Power:	13.6-16.3VDC, 3mA supplied by GEMC-BSLC (2mA for the GEMC-BSLC-1PT )
Output Power:	16V, 0.31mA, 0.34mA short per zone (zone loop rating)
Maximum Zone Loop Resistance:	300Ω
Maximum Wiring Length:	3000' (#16 AWG)
Operating Temperature	32° to 120°F (0° to 49°C)
Dimensions (HxWxD):	(GEMC-BSLC-4PT): 3 3/8" x 7" x 1 1/8" (GEMC-BSLC-1PT): 3 3/8" x 1 1/2" x 1"

## Security Input Expansion Module GEMC-BSLC-4PT GEMC-BSLC-1PT



#### AGENCY LISTINGS

- UL365: Police Station Alarm Units
- UL609: Local Burglar Alarm Units and Systems
- UL1023: Household Burglar Alarm System Units
- UL1610: Central Station Burglar Alarm Units
- Security Industry Association (SIA) False Alarm Reduction Standard CP-01



**Terminal Description:**  
**1 = Zone Input**  
**2 = Ground**  
**3 & 4 = SLC Loop**

