

## HV-G/HW-G Series Comparator Wiring.

**Note:** dc supply can be either positive common or negative common to suit the installation.  
Customer Relays to be maximum 50Vdc 100mA.

**HI Relay** is used for Final Weight, On during batch, turns off when target reached.  
(Used for Dribble Feed if using OK Relay for Main Feed).

**OK Relay** is used for Prelim Weight, **Hi** minus **OK** setting. On during batch, turns off when target reached.  
(Used for Main Feed if OK is set to any value other than zero).

**LO Relay** is used for Zero Band detection to ensure system is ready to start the batch.

