



## Mounting Direction

Mount so gauge receives Minimum of one hour sunlight each day. Exceptions to this rule can be made.

Either threaded opening or both maybe used. If only using one, seal plug.

Overall gauge Height 1 1/2"

Center Height of threaded Hole is 3/4" high

Threaded holes for 1/2" conduit connectors.

Utilize sealing compound around wires entering into the gauge.

Condensing moisture from conduit runs will in time damage connector bd and void warranty if they are not sealed off.

Voltage always present on alarm connector board.

# NOT TO SCALE

When mounting multiples provide 9"H. X 12"W. space per gauge. Bracket hole sets are for 3" "U" bolts or 4" "U" bolts that mount to a vertical pipe, or may be utilized in other ways. Large Bracket holes are .4331" (11mm), small are .3437" (11/32") In addition to a mounting means for the gauge, we recommend a mounting means for conduit clamps within 12" of the holes.

Co:	Greenleaf Gauge		
Title:	8K Install Diminsions		
Device:	EFG-8000	N,A,I	Revision: A
Author:	BRH		Size: A
Date:	9/27/11		Sheet 1 of 1