


INSTALLING THE VR2T:

1. MOUNT UNIT IN PROXIMITY TO DEVICE. AFFIX ONE SIDE OF VELCRO (SUPPLIED) TO UNIT AND PLACE THE SECOND SIDE OF THE VECRO IN THE DESIRED LOCATION.
2. CONNECT 24VAC TRANSFORMER OR 24VDC SOURCE TO TEMINALS MARKED [24VDC/24VAC Input].
3. MEASURE OUTPUT VOLTAGE AND CHECK POLARITY BEFORE CONNECTING DEVICES, IN ORDER TO AVOID POTENTIAL DAMAGE.
4. CONNECT DEVICE TO BE POWERED TO TERMINALS MARKED [+ Output -].
5. LED WILL ILLUMINATE WHEN POWER IS PRESENT.

 afi american fibertek 120 BELMONT DRIVE SOMERSET N.J.	DATE: 25 JAN 11		PS-VR2T CUSTOMER CONNECTION		
	ACAD FN.: PS-VR2T CC				
	SCALE: NONE	DWG BY: BLB	DWG. NO.:	SH. OF	REV.: