

	DATE	REV	DESCRIPTION	DR.	CK.
ı	07/02/04	0	SO 6279 INITIAL RELEASE	DB	GCS
ı	11/11/04	1	ECO 6415, ADDED STAINLESS STEEL AS ALTERNATIVE BULB AND CAPILLARY	DB	
ı	8/10/05	2	ECO 6559 REMOVED THE SUNNE NAME	RM	

3. U.L. LISTED FILE E50023. C.S.A. CERTIFIED FILE NO. LR30247.

4 MAXIMUM AMBIENT TEMPERATURE FOR ENCLOSURE ASSEMBLY IS 140 F (60 C). MAXIMUM TEMPERATURE FOR SENSING BULB IS 160 F (71 C).

5 CAPILLARY LENGTH IS 60 INCHES. AVOID SHARP BENDS, 0.25 MINIMUM INSIDE RADIUS.

6. ELECTRICAL RATING:

VAC	INDUCTIVE		RESISTIVE	PILOT
****	FLA	LRA	AMPS	DUTY
120	16.0	80.0	25	125 VA
208	13.2	66.0	25	125 VA
240	12.0	60.0	25	125 VA
277	10.0	50.0	22	125 VA
480			5	125 VA

SUITABLE FOR 24 VAC OPERATION

7 LOAD LEADS ARE #14 AWG 600 V 105 C STRANDED COPPER WIRE. FREE LEAD LENGTH IS 6" MINIMUM WITH WIRE ENDS STRIPPED TO 0.62".

8 KNOCKOUT ALSO IN FAR SIDE OF WIRING COMPARTMENT. 1/2"
TRADE SIZE KNOCKOUTS AT 3 LOCATIONS PROVIDE FOR U.L. LISTED RAINTIGHT CORD SEALS OR CONDUIT HUBS.

ENCLOSURE MOUNTS TO WALL OR PANEL SURFACE WITH #8 OR WITH #10 SCREWS.

10. MARKING TO INCLUDE:

4MY93 E50023 **®--**LR30247 **@**

C (DC REPRESENTS A DATE CODE.)

11 UNIT IS INDIVIDUALLY BOXED WITH INSTRUCTION SHEET. COVER, GASKET, AND SCREWS (SHOWN IN THE ASSEMBLED POSITION) ARE PACKED WITH UNIT, 20 UNITS PER MASTER CARTON.

12 BULB AND CAPILLARY ARE CONSTRUCTED OF CORROSION RESISTANT STAINLESS STEEL OR PLATED COPPER.

REF: 4MY93

NET. TM 133					
TOLERANCES EXCEPT AS NOTED	DU ALASKA INCORPORATED.				
DECIMAL	PART NUMBER	SCALE			
.x= .xx=	68 4 26	HALF			
.XXX=	MODEL TRF115-005				
ANGULAR					
±					
ACAD FILE		DRAWING NUMBER	DIST.		
TRF115005		ATRF115-005	FA		