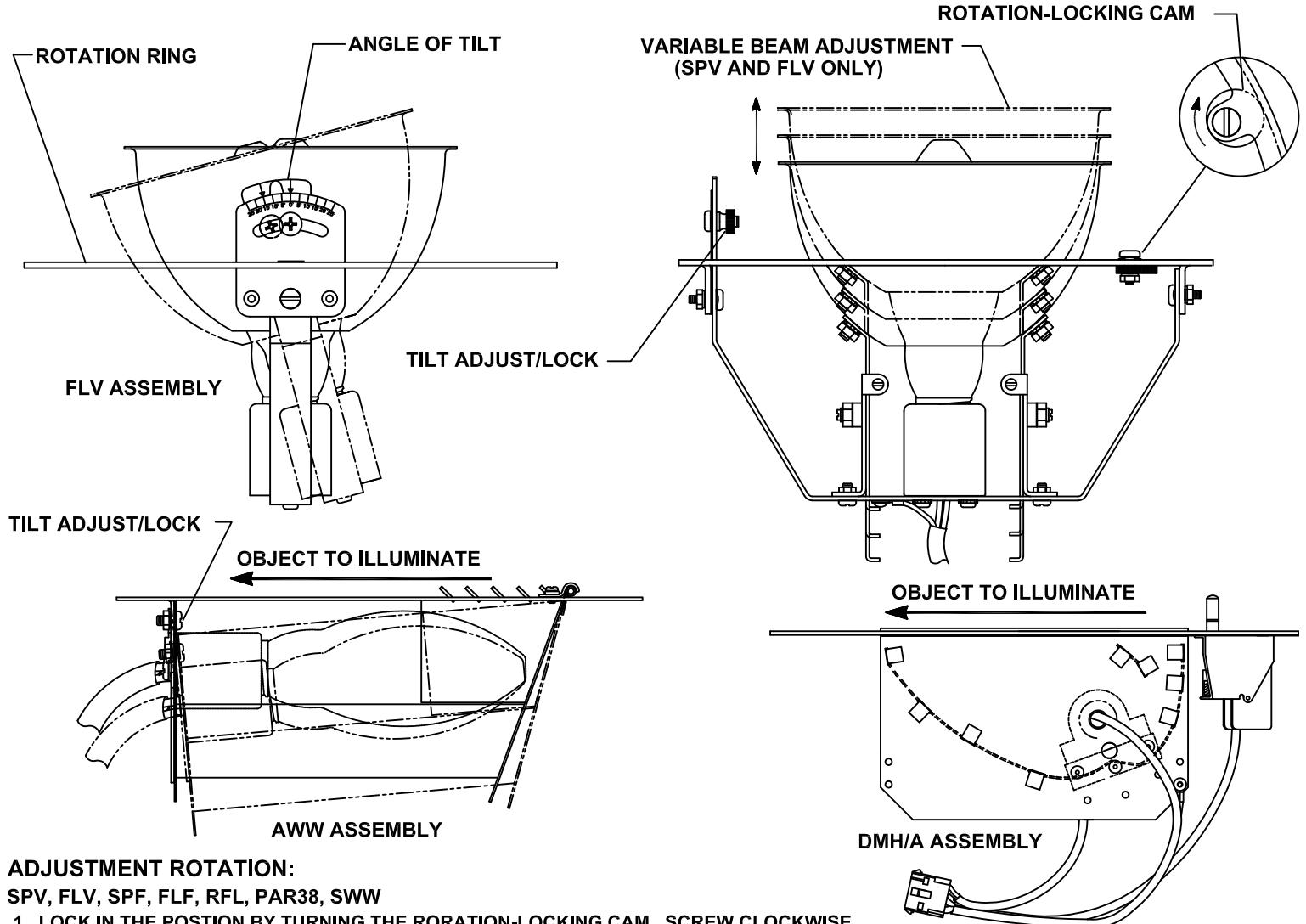


RDB REFLECTOR/OPTICS INSTALLATION & AIMING INSTRUCTIONS

IMPORTANT: FOR USE WITH LSI'S MODEL RDB ONLY!

ALL REFLECTORS AND OPTICS CAN BE AIMED BEFORE OR AFTER INSTALLATION IN FIXTURE HOUSING
INSTALLATION:

1. CONNECT THE FEMALE CONNECTOR FROM THE REFLECTOR/OPTIC ASSEMBLY TO THE MALE CONNECTOR ON THE POWERPAK.
2. PLACE THE ASSEMBLY INTO THE HOUSING SO THAT THE ROTATION RING RESTS ON THE NOTCHED LIP INSIDE THE HOUSING.



ADJUSTMENT ROTATION:

SPV, FLV, SPF, FLF, RFL, PAR38, SWW

1. LOCK IN THE POSITION BY TURNING THE ROTATION-LOCKING CAM. SCREW CLOCKWISE UNTIL IT ENGAGES THE INSIDE OF THE HOUSING.

DMH/A, AWW

1. ROTATE THE ASSEMBLY UNTIL IN THE DESIRED POSITION. SEE THE ABOVE ILLUSTRATION TO INSURE PROPER AIMING OF THE AWW AND DMH/A ASSEMBLIES.

TILT:

SPV, FLV, FLF, SPF, RFL, PAR38

1. LOOSEN THUMB-NUT AND PIVOT THE REFLECTOR/OPTICS TO THE DESIRED POSITION. TO LOCK-IN POSITION, RETIGHTEN THE THUMB-NUT.
2. THE TILT ANGLE IS INDICATED ON THE PLATE OPPOSITE THE THUMB-NUT. ADJUST FROM VERTICAL UP TO 25° TILT.

AWW

1. LOOSEN THE SCREW ADJACENT TO THE TWO NOTCHES IN THE ROTATION RING AND TILT REFLECTOR BY PUSHING DOWN ON THE LAMPHOLDER (FROM HORIZONTAL TO 25°). RETIGHTEN SCREW TO LOCK IN POSITION.

BEAM SPREAD:

SPV AND FLV ONLY

1. PULL UP OR PUSH DOWN ON THE REFLECTOR TO ADJUST BEAM ANGLE. PULLING UP GENERALLY NARROWS THE BEAM. PUSH DOWN WIDENS THE BEAM.

