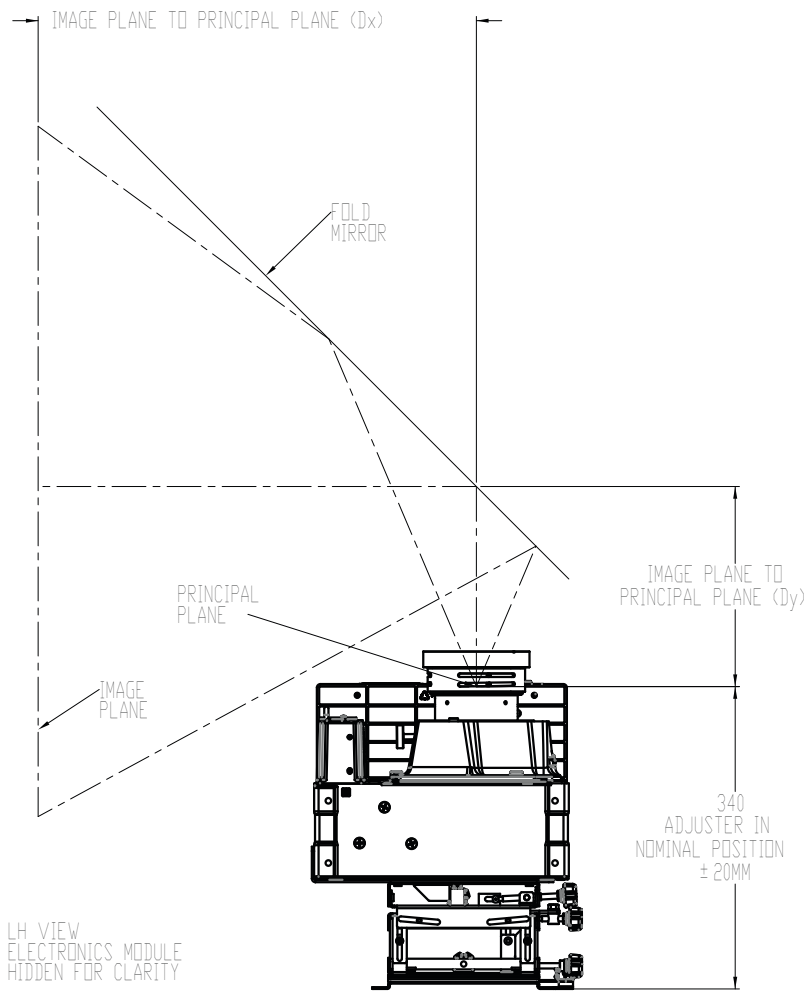


GENERAL NOTES:

1. DIMENSIONS ARE FOR REFERENCE ONLY
2. DIMENSIONS ARE IN MILLIMETERS
3. ADJUSTER IS IN NEUTRAL POSITION
4. KEEP OUT ZONE IS REQUIRED FOR AIR FLOW, ADJUSTER RANGE, CABLE ROUTING
5. PROJECTION DISTANCE TOLERANCE IS $\pm 15\%$
6. ELECTRONICS MODULE CAN BE MOUNTED UP TO 300MM FROM THE PROJECTOR HEAD MODULE BASED ON STANDARD CABLE LENGTH
7. ADJUSTER CAN BE MOVED UP, DOWN, LEFT, RIGHT, FORWARD AND BACK BY 20MM IN EACH DIRECTION
8. MASS: ELECTRONICS MODULE = 5KG
PROJECTOR HEAD MODULE = 15KG
6 AXIS ADJUSTER 7KG
9. COMPATIBILITY NOTES: CANNOT BE USED WITH 500 CUBE LISTED UNDER PRODUCT # 122-001102-01 & 122-001102-02

REVISION HISTORY (P: 020-100344-02)			
REV	DESCRIPTION OF CHANGE	BY	REV DATE
02	INITIAL RELEASE	AB	06/10/2010
03	REVISED 125-006107-01	AB	06/10/2010



LH VIEW
ELECTRONICS MODULE
HIDDEN FOR CLARITY

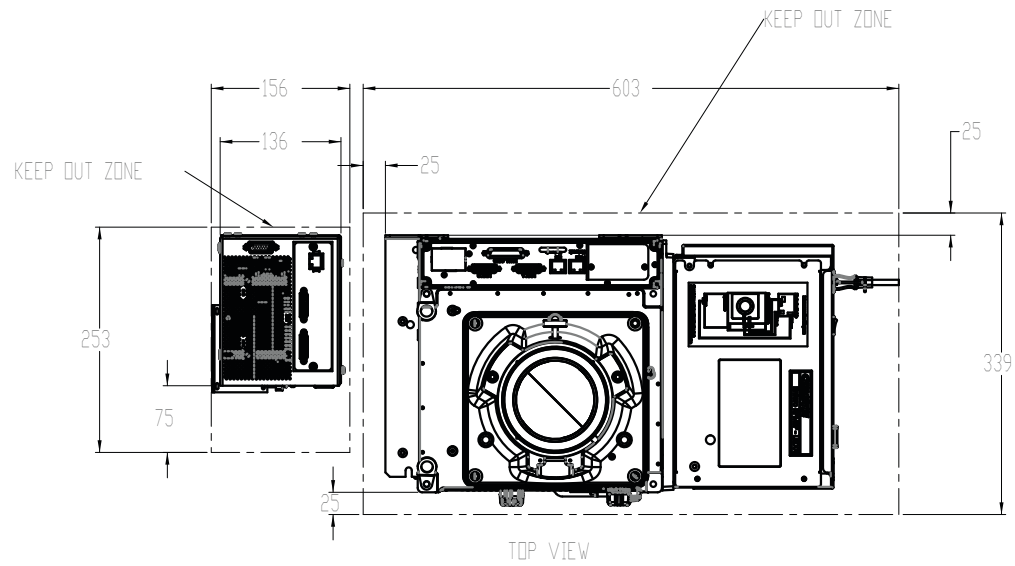
VERTICAL
PROJECTION THROW DISTANCE

125-002103-02 RPMSP-LED01 WITH 0.69:1
 $TD = Dx + Dy + 340MM$
 $TD = 0.69 \times W + 340MM$

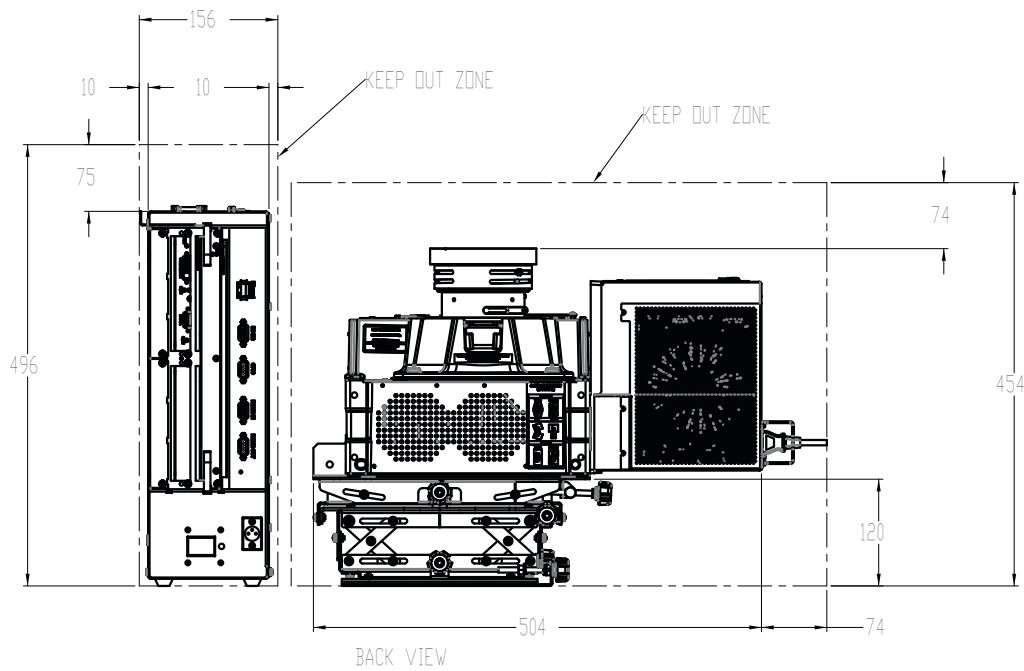
125-003104-02 RPMWU-LED01 WITH 0.64:1
125-006107-01 RPMHD-LED01 WITH 0.64:1
 $TD = 0.64 \times W$ (WHERE W = IMAGE WIDTH)
 $TD = Dx + Dy + 340MM$
 $TD = 0.64 \times W + 340MM$

W = IMAGE WIDTH

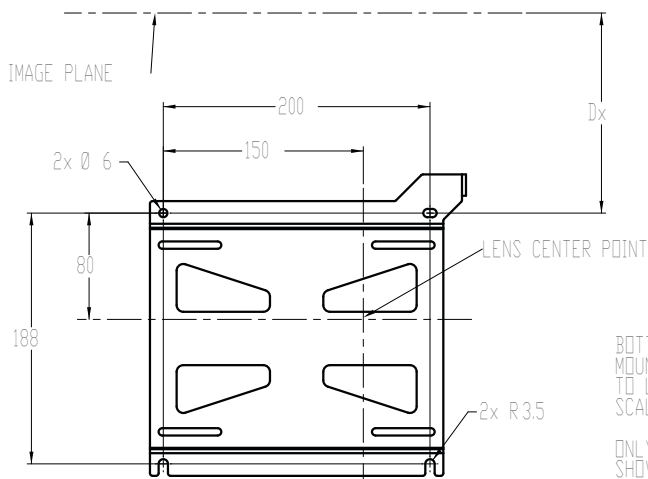
02



TOP VIEW

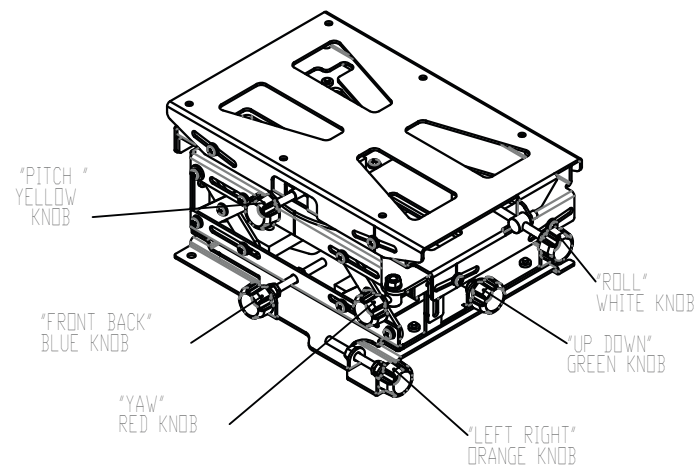
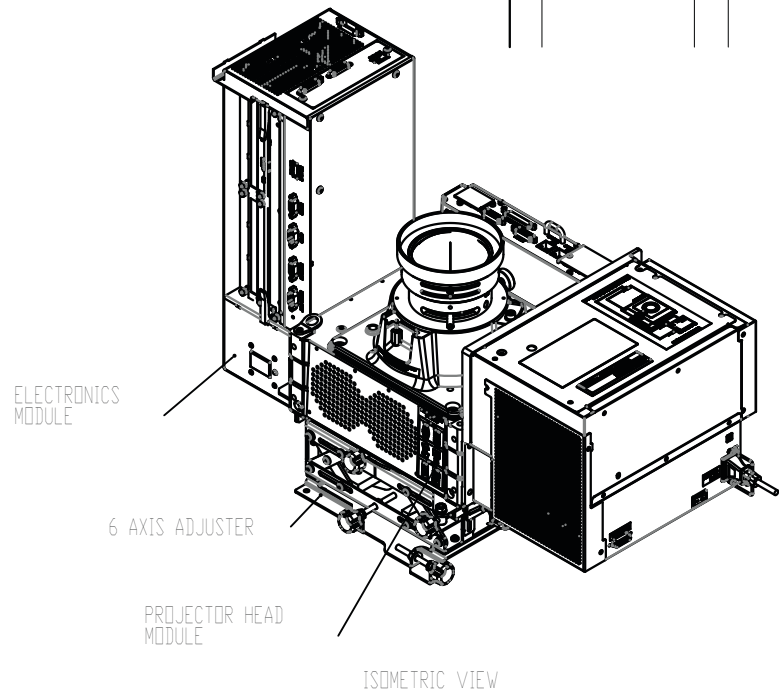


BACK VIEW



BOTTOM VIEW
MOUNTING POINTS
TO LENS CENTER
SCALE 1:2

ONLY MOUNTING PLATE
SHOWN FOR CLARITY



ISOMETRIC VIEW
SCALE 1:2
ADJUSTER SHOWN

UNITS: INCHES	MILLIMETERS	REVISION	DATE	BY	DATE
UNLESS OTHERWISE SPECIFIED					
TOLERANCES APPLY AS SHOWN BELOW					
FRONT VIEW	1.00	1.00	1.00	1.00	1.00
TOP VIEW	1.00	1.00	1.00	1.00	1.00
RIGHT SIDE VIEW	1.00	1.00	1.00	1.00	1.00
LEFT SIDE VIEW	1.00	1.00	1.00	1.00	1.00
REAR VIEW	1.00	1.00	1.00	1.00	1.00
ISOMETRIC VIEW	1.00	1.00	1.00	1.00	1.00
THIRD ANGLE PROJECTION					
DWG LINE RPMXX-LED01				020-100344-02 02	
CHRISTIE DIGITAL SYSTEMS USA, INC.				SHEET 1 OF 1	

