

REAR OUTLET

LEFT INLET

/ LEFT INLET

Center of Gravity
without lens

FRONT INLET

KEY PAD

ID ASSY

AC IN

LENS TR 1.2-1.56

LEFT INLET

REAR IR REAR OUTLET

AIR OUT - 1

6-CEILING MOUNT HOLE
M6*1 MAX. L=16mm SCREW

LENS EXTENSION TABLE

PART No.	THROW RATIO	EXTENSION DIM.
123-417	0.38:1	368.65mm
120-624	0.9 - 1.2:1	139.5mm
120-625	1.2 - 1.56:1	122.4mm
120-626	1.5 - 2.0:1	118.2mm
120-627	2.0 - 4.0:1	142.1mm
120-628	4.0 - 7.0:1	139mm
123-418	6.9 - 10.3:1	286mm

LOCATION	AMBIENT TEMP 25°C	AMBIENT TEMP 35°C
FRONT INLET	146 CFM	185.1 CFM
REAR OUTLET	305.4 CFM	565.6 CFM
LEFT INLET	150.8 CFM	424.6 CFM

TOLERANCES UNLESS OTHERWISE STATED		Unless Otherwise Stated		DIMENSIONS IN MILLIMETERS			
METRIC:	1.000 = ±0.01	REMOVE ALL BURRS & SHARP EDGES. DO NOT SCALE DRAWING SURFACE TEXTURE ROUGHNESS NUMBER OF MACHINED SURFACES SHOULD BE EQUAL TO OR LESS THAN 0.8um (N6 CLA32)					
	1.00 = ±0.1						
	1.0 = ±0.2						
	1 = ±0.4						
IMPERIAL	Fractional ±1/64"	REV.	A				
	Decimal ± 0.005"	NOTE					
		DRAWN	jcharnley				
		APP.DO.					
	ANGLES ± 0° 30'	DATE	04-04-23				

FIRST USED ON	
ORIGINAL SCALE	1:8
DRAWN	jcharnley
APP.ENG.	
DATE	10-02-23

DIGITAL PROJECTION

MIDDLETON M24 1XX

TITLE

PROJECTOR, M-VISION 27000 WU

COMPONENT OR DRG.No.

XX123-540

A2:SHEET 1 OF 1

7				
6				
5				
4				
3				
2				
1				
ITEM	DESCRIPTION	REFER TO	No OF	REMARKS