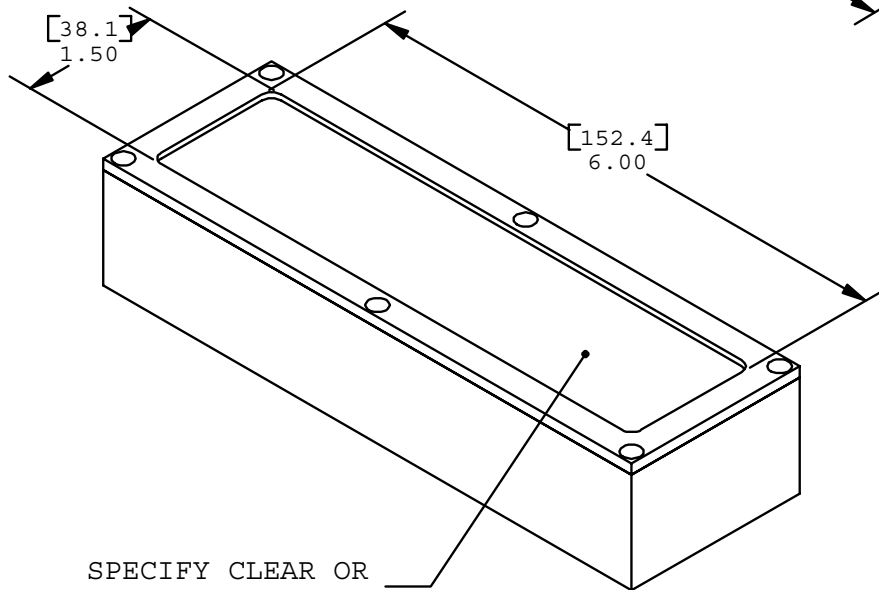
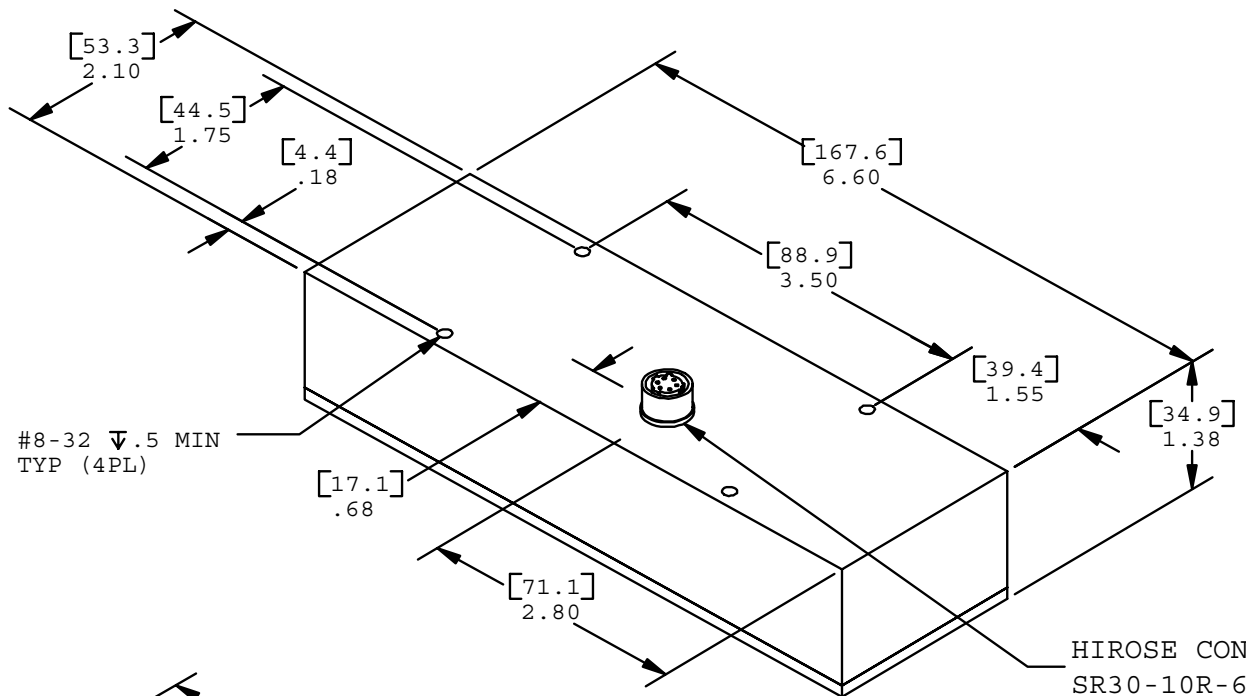
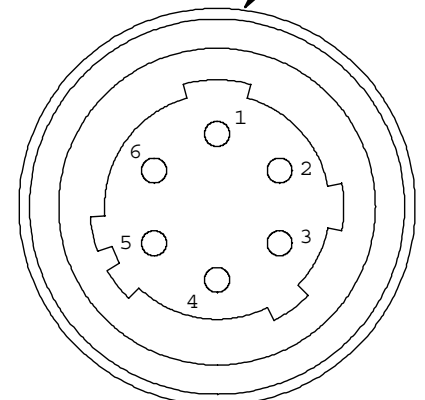




L1130-WHT / L1130-IR Smart Illuminator



SPECIFY CLEAR OR
DIFFUSE WINDOW



Single Illuminator

Pin Number	Use	Newton Labs Vision System DB25 Illuminator
1	+12 VDC (Strobe On)	1
2	Ground	4,5 or 6
3	+12 VDC Power (Constant On)	17,18 or 19
4	Communications	7
5	Communications	10
6	NC	

Multiple Illuminators

Illuminator 1

Pin Number	Use	Newton Labs Vision System DB25 Illuminator
1	+12 VDC (Strobe On)	1
2	Ground	4,5 or 6
3	+12 VDC Power (Constant On)	17,18 or 19
4	Communications	7
5	Communications	10
6	NC	

Illuminator 2

Pin Number	Use	Newton Labs Vision System DB25 Illuminator
1	+12 VDC (Strobe On)	2
2	Ground	4,5 or 6
3	+12 VDC Power (Constant On)	17,18 or 19
4	Communications	20
5	Communications	23
6	NC	

Illuminator 3

Pin Number	Use	Newton Labs Vision System DB25 Illuminator
1	+12 VDC (Strobe On)	3
2	Ground	4,5 or 6
3	+12 VDC Power (Constant On)	17,18 or 19
4	Communications	8
5	Communications	11
6	NC	

Illuminator 4

Pin Number	Use	Newton Labs Vision System DB25 Illuminator
1	+12 VDC (Strobe On)	14
2	Ground	4,5 or 6
3	+12 VDC Power (Constant On)	17,18 or 19
4	Communications	21
5	Communications	24
6	NC	

Illuminator 5

Pin Number	Use	Newton Labs Vision System DB25 Illuminator
1	+12 VDC (Strobe On)	15
2	Ground	4,5 or 6
3	+12 VDC Power (Constant On)	17,18 or 19
4	Communications	9
5	Communications	12
6	NC	

Illuminator 6

Pin Number	Use	Newton Labs Vision System DB25 Illuminator
1	+12 VDC (Strobe On)	16
2	Ground	4,5 or 6
3	+12 VDC Power (Constant On)	17,18 or 19
4	Communications	22
5	Communications	25
6	NC	