30 sq pixel 0.43	Rig B no board from below no cylinder 6.5x	RGB	R	G	В	null	complete dark
1.5	30 sq pixel	0.43	0.14	0.16	0.16		
120 sq pixel		1.5	0.45	0.54	0.53		
240 sq pixel		1					
880 sq pixel Full Sreen (640 by480) Rig B board 3 from below no cylinder 6.5x RGB R G G B null complete dark 30 sq 0.27 0.1 0.11 0.08 80 sq 0.95 0.32 0.37 0.28 120 sq 3 1.13 1.32 1 240 sq 12.5 4.11 4.82 3.65 640 by 480 40 12.7 15.2 11.4 0.01 Rig A board 3 from below with Cylinder 6.5x RGB R G G B null complete dark 30 sq 60 sq 1.1 1.5 1.5 1.2 240 sq 1.3 3.8 5.5 4.3 80 sq 1.1 1.5 1.5 1.2 240 sq 1.1 1.1 1.5 1.5 1.2 240 sq 1							
Full Sreen (640 by480) 62 17.7 22.1 22 0.01 Rig B board 3 from below no cylinder 6.5x RGB R G B null complete dark 80 sq 0.95 0.32 0.37 0.28 120 sq 3 1.13 1.32 1 240 sq 12.5 4.11 4.82 3.65 480 sq 40.3 12.7 15.2 11.55 640 by 480 40 12.7 15.2 11.55 640 by 480 8 R G B R G B null complete dark 80 sq 1.25 11.4 0.01 Rig A board 3 from below with Cylinder 6.5x RGB R G B null complete dark 30 sq 1.13 3.8 5.5 4.3 360 sq 1 1.1 1.5 1.2 240 sq 3.6 1.1 1.5 1.2 240 sq 3.6 1.1 1.5 1.2 240 sq 3.6 1.1 1.5 0.05 Rig A board 3 from below with Cylinder 6.5x (fromrigB) RGB R G B N null complete dark 30 sq 0.3 60 sq 1.1 1.1 1.5 1.2 480 sq 1.1 1.1 1.5 1.5 60							
10 11 10 12 12 13 13 13 13 13 13	•						0
10 11 10 12 12 13 13 13 13 13 13							
60 sq	Rig B board 3 from below no cylinder 6.5x	RGB	R	G	В	null	complete dark
120 sq	30 sq	0.27	0.1	0.11	0.08		
240 sq	60 sq	0.95	0.32	0.37	0.28		
A80 sq	120 sq	3	1.13	1.32	1		
640 by 480 40 12.7 15.2 11.4 0.01 Rig A board 3 from below with Cylinder 6.5x RGB R G B null complete dark 30sq 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.05	240 sq	12.5	4.11	4.82	3.65		
Rig A board 3 from below with Cylinder 6.5x RGB R R G B null complete dark 30sq 0.3 60sq 1 1	480 sq	40.3	12.7	15.2	11.55		
30sq 0.3 60sq 1 1 1 1 5 1.2 1 2 2 2 2 2 2 2 2	640 by 480	40	12.7	15.2	11.4	0.01	0
30sq 0.3 60sq 1 1 1 1 1 1 2 2 2 2							
1		RGB	R	G	В	null	complete dark
120sq 3.6	30sq	0.3					
13 3.8 5.5 4.3	60sq	1					
360sq 23.9 480sq 24.8 full 25 Rig A board 3 from below with Cylnder 6.5x(fromrigB) RGB ROSq 0.3 60sq 1.1 120sq 3.96 240sq 14.4 4.13 6.06 4.73 360sq 26.5 3.96	120sq	3.6	1.1	1.5	1.2		
480sq 24.8 full 25 Rig A board 3 from below with Cylnder 6.5x(fromrigB) RGB R G B null completedark 30sq 0.3 0	240sq	13	3.8	5.5	4.3		
full 25 0.05 Rig A board 3 from below with Cylnder 6.5x(fromrigB) RGB R G B null completedark 30sq 0.3 0.0	360sq	23.9					
Rig A board 3 from below with Cylnder 6.5x(fromrigB) RGB R G B null completedark 30sq 0.3 0.0<	480sq	24.8					
30sq 0.3 <td>full</td> <td>25</td> <td></td> <td></td> <td></td> <td>0.05</td> <td>0</td>	full	25				0.05	0
30sq 0.3 <td>Rig A board 3 from below with Cylnder 6.5x(fromrigB)</td> <td>RGB</td> <td>R</td> <td>G</td> <td>В</td> <td>null</td> <td>completedark</td>	Rig A board 3 from below with Cylnder 6.5x(fromrigB)	RGB	R	G	В	null	completedark
60sq 1.1							•
120sq 3.96 240sq 14.4 4.13 6.06 4.73 360sq 26.5 3.96 3.96 4.13 6.06 4.73 480sq 27.5 3.96		1.1					
240sq 14.4 4.13 6.06 4.73 360sq 26.5 360sq 27.5 360sq 360sq </td <td>•</td> <td>3.96</td> <td></td> <td></td> <td></td> <td></td> <td></td>	•	3.96					
360sq 26.5 ————————————————————————————————————	•		4.13	6.06	4.73		
480sq 27.5 0.05 full 28 0.05 Rig A board 3 from below no Cylinder 6.5x RGB R G B null completedark 30sq 0.38	•	26.5					
full 28 0.05 Rig A board 3 from below no Cylinder 6.5x RGB R G B null completedark 30sq 0.38	•	27.5					
30sq 0.38 60sq 1.22 120sq 4.22	-	28				0.05	0
30sq 0.38 60sq 1.22 120sq 4.22	Rig A board 3 from below no Cylinder 6 5x	RGB	R	G	В	null	completedark
60sq 1.22 120sq 4.22					_		
120sq 4.22	•						
= 100Y							
360sq 29.8	•						

480sq	39.4					
full					0.07	0
Rig B board 3 from below with Cylinder 6.5x	RGB	R	G	В	null	completedark
30sq	0.23					
60sq	0.8					
120sq	3.2	1.05	1.2	0.9		
240sq	12.4	4	4.7	3.6		
360sq	25.6					
480sq	29				0.01	0
Rig B board3 from below with Cylinder 4x(from rig B)	RGB	R	G	В	null	completedark
30sq	0.38					·
60sq	1.43					
120sq	5.6	1.83	2.2	1.67		
240sq	21.6			6.45		
360sq	44					
480sq	50.2				0.01	0
RigA board3 from below with Cylinder 4x	RGB	R	G	В	null	completedark
30sq	0.6					•
60sq	1.96					
120sq	7.2	2.14	3.02	2.36		
240sq	25	7.34	10.4	8.12		
360sq	46					
480sq	49					
RigA no board from above	RGB	R	G	В	null	completedark
30sq	1.2					
60sq	4.1					
120sq	15.2	3.8	5.9	6.1		
240sq	54.4	13.6	21	22		
360sq	109					
RigA board 3 from below with Cylinder 10x	RGB	R	G	В	null	completedark
30sq	0.53					
60sq	1.74					
120sq	6.35	1.9	2.7	2.11		
240sq	22.4	6.5	9.3	7.3	0.12	0