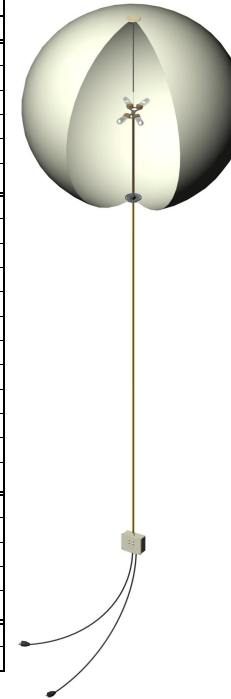


**Technical data**

	Unit	Lunix 200	Lunix 250	Lunix 370	Lunix 500
<b>Mechanical</b>					
Envelope diameter	ft.	6.5	8.2 or 10	12	16
Optimum operating height	m / ft.	20 to 45	20 to 65	30 to 75	30 to 85
Helium cylinders	291cft each	1	2 or 3	5	10
Average set up time	mn	15	20	30	60
Internal pressure	mb	15	15	8	8
<b>Electrical</b>					
Total power	W	4,000	4,000	8,000	16,000
Number of lamps		4	4	8	8
Type of lamps		halogen	halogen	halogen	halogen
Power of lamps	W	4 x 1,000	4 x 1,000	8 x 1,000	8 x 2,000
Voltage	V	230	230	230	230
Power cable		2 x 3G1.5	2 x 3G1.5	5 x 3G1.5	5 x 3G1.5
Type of lamp holder		G6.35	G6.35	G6.35	E40
Average llamp life	h	75	75	75	1,000
Power supply protection	A	2 fus. 10A	2 fus. 10A	4 breakers. 16A	4 breakers. 16A
Efficiency	Lm/W	27.5	27.5	27.5	25
Fire up time	mn	0	0	0	0
<b>Lighting</b>					
Lighted area	m <sup>2</sup> / sq.ft.	3,000/ 32,000	3,000/ 32,000	7000/ 75600	12000/ 129600
Lighting under the ballon / elevation	Lx / m (ft. )	267 / 7 (23)	267 / 7 (23)	110	120
Maximum lumen	Lm	110,000	110,000	220,000	400,000
Theoretical color temperature	°K	3200	3200	3200	3200
<b>Safety</b>					
Global protection rating	IP	44	44	55	55
Wind speed resistance	km/h / mph	20 / 12.5	30 / 18.75	40 / 25	40 / 25



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