



Geodesic Moon[®]



A brand new approach to basic, overhead lighting, we present the two version 40 kw. & 26 kw. of power encased into a geodetic structure, that can be attached on the bottom of cherry pickers cranes or other device and structures. Designed to withstand strong wind. Section can be separate with a different bulbs per 64 flood, medium flood, spot), accommodate the specific needs of the shoot, broad variety of diffusions and color temperature. Travels already assembled and can be mounted quickly.



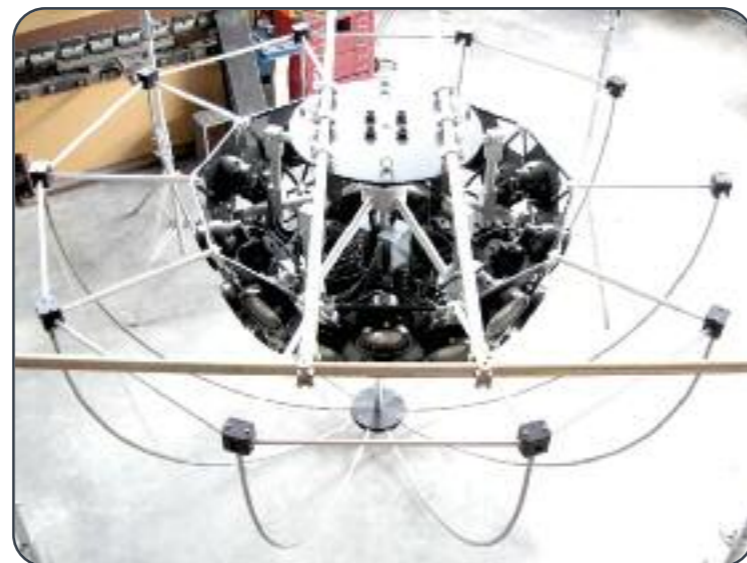
Geodesic Moon 40Kw

Geodesic Moon 26Kw



SPECIFICATION

- **Head:** Type Geodesic Moon 40.000 watt
- **Rating:** 220/120 volts A.C. or D.C.
- **Cable:** Attached with 4 male and female interlocking "Veam" type connectors 63 Amps
- **Construction:** Rugged construction of solid sheet of aluminum and metal fusion of aluminum
- **Size:** ø 3040 mm, height 1815 mm
- **Head Weight:** 260 Kg. (including globes)
- **Globe:** Par 64, 1200 watt max
- **Cloth Available:** ½ Grid Cloth (464 Lee), ½ Grid Cloth + ½ Blu (Rosco 3072)
- **Rain protection**
- **Fly Case size:** 180 cm x 180 cm x 150 cm
- **Safety:** Protection solid net in front of the globes



- GEODESIC MOON 40 KW.
- PAR 64 GLOBES 1.000 WATT 240 VOLT SUPER FLOOD
- COLOR TEMPERATURE K° 2900
- HALF GRID CLOATH
- F/STOP MEAUSURED@800 ISO 24 fps.

DISTANCE FROM THE CENTER	CRANE HEIGHT 35 MT.			CRANE HEIGHT 25 MT.			CRANE HEIGHT 20 MT.			CRANE HEIGHT 15 MT.			CRANE HEIGHT 10 MT		
	F.C.	LUX	F/stop	F.C.	LUX	F/stop	F.C.	LUX	F/stop	F.C.	LUX	F/stop	F.C.	LUX	F/stop
00 METERS FROM THE CENTER	3,50	37,00	1.6	7,00	75,00	2.2	11,00	11,00	2.8	20,00	210,00	4	50,00	520,00	6.5
10 METERS FROM THE CENTER	2,50	26,00	1.4	5,00	53,00	2	7,00	75,00	2.5	11,00	110,00	2.8	16,00	170,00	3.5
15 METERS FROM THE CENTER	2,30	25,00	1.3	4,00	43,00	1.7	5,30	57,00	2	7,00	75,00	2.2	8,00	86,00	2.4
20 METERS FROM THE CENTER	2,00	21,00	1.2	3,20	35,00	1.6	3,70	40,00	1.7	4,30	46,00	1.7	4,60	50,00	1.6
30 METERS FROM THE CENTER	1,50	16,00	1	1,90	20,00	1.2	2,00	21,00	1.3	2,00	21,00	1.3	2,00	21,00	1.3
40 METERS FROM THE CENTER	1,10	11,00	0.7	1,10	13,00	1	1,10	12,00	1	1,10	11,00	1.2	1,10	11,00	1.2
50 METERS FROM THE CENTER	0,75	8,00	0.5	0,75	8,00	0.7	0,75	8,00	0.7	0,70	7,60	1	0,70	7,00	1
60 METERS FROM THE CENTER	0,50	5,70	0.0	0,53	5,70	0.5	0,53	5,70	0.5	0,46	5,00	0.7	0,43	4,70	0.7



SPECIFICATION

- **Head:** Type Geodesic Moon 26.000 watt
- **Rating:** 220/120 volts A.C. or D.C.
- **Cable:** Attached with 4 male and female interlocking "Veam" type connectors 63 Amps
- **Construction:** Rugged construction of solid sheet of aluminum and metal fusion of aluminum
- **Size:** ø 2315 mm, height 1300 mm
- **Head Weight:** 135 Kg. (including globes)
- **Globe:** DWE-Q 650 Par 36/1 120 Volt
- **Cloth Available:** ½ Grid Cloth (464 Lee), ½ Grid Cloth + ½ Blu (Rosco 3072)
- **Rain protection**
- **Fly Case size:** 173 cm x 116 cm x 114 cm
- **Safety:** Protection solid net in front of the globes



- GEODESIC MOON 26 KW.
- GLOBES: DWE-Q 650 Par 36/1 120 Volt
- COLOR TEMPERATURE K° 2900
- HALF GRID CLOATH
- F/STOP MEAUSURED@800 ISO 24 fps.

DISTANCE FROM THE CENTER	CRANE HEIGHT 35 MT.			CRANE HEIGHT 30 MT.			CRANE HEIGHT 25 MT.			CRANE HEIGHT 20 MT.			CRANE HEIGHT 15 MT.			CRANE HEIGHT 10 MT		
	F.C.	LUX	F/stop	F.C.	LUX	F/stop	F.C.	LUX	F/stop	F.C.	LUX	F/stop	F.C.	LUX	F/stop	F.C.	LUX	F/stop
00 METERS FROM THE CENTER	1,50	16,00	1.3	2,10	23,00	1.3	3,00	32,00	1.4	5,00	53,00	3.5	9,00	100,00	2.8	23,00	240,00	4.0
10 METERS FROM THE CENTER	1,10	12,00	1.2	1,60	17,00	1.2	2,30	25,00	1.3	3,20	35,00	1.4	5,00	53,00	1.6	9,40	100,00	2.5
15 METERS FROM THE CENTER	1,10	11,00	1	1,50	16,00	1	2,00	21,00	1.2	2,50	26,00	1	3,20	35,00	1.4	5,00	53,00	1.6
20 METERS FROM THE CENTER	0,90	10,00	0.7	1,20	13,00	0.9	1,70	19,00	1	1,90	20,00	1.3	2,50	26,00	1.3	2,50	26,00	1.3
30 METERS FROM THE CENTER	0,70	7,60	0.7	0,80	9,00	0.7	0,87	9,30	0.9	0,90	10,00	0.7	0,90	9,30	0.8	1,00	11,00	0.9
40 METERS FROM THE CENTER	0,50	5,40	0.5	0,50	5,70	0.6	0,53	5,70	0.7	0,53	5,70	0.5	0,50	5,40	0.5	0,53	5,70	0.6
50 METERS FROM THE CENTER	0,35	3,80	0.5	0,35	3,80	0.5	0,35	3,80	0.5	0,33	3,80	0.5	0,30	3,30	0.0	0,35	3,80	0.5
60 METERS FROM THE CENTER	0,25	2,50	0.0	0,25	2,70	0.0	0,23	2,50	0.0	0,22	2,30	0.0	0,22	2,30	0.0	0,23	2,50	0.0