

DIGIMOLE[®]



LIGHTING KITS

Mole-Richardson Co.



DIGIMOLE[®]

PAR 200

STARTER KITS

PRO KITS



Type 82845 DigiMole 200 AC Starter Kit

- Type 8281 (1) DigiMole HMI 200 Head
- Type 82833 (1) 200 Watt AC Ballast
- Type 4034 (1) 4-Way Barn Door
- Type 4035 (1) Handle
- Type 58114 (1) Moleded Case

Size: 21" x 15" x 9"
Weight: 14 lbs.



Type 82853 DigiMole 200 AC Pro Kit

- Type 8281 (1) DigiMole HMI 200 Head
- Type 82833 (1) 200 Watt A.C. Ballast
- Type 4034 (1) 4-Way Barn Door
- Type 4035 (1) Handle
- Type 58114 (1) Moleded Case
- Type 8110 (1) Chimera Bank (XS)
- Type 9810AL (1) Chimera Ring
- Type 5523S (1) Single Moledura Scrim
- Type 5523D (2) Double Moledura Scrim
- Type 40437A (1) Diffuser Frame
- Type G135 (1) Scrim Bag
- (1) 200W HMI Globe

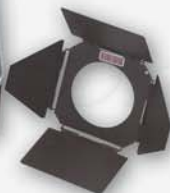
Size: 21" x 15" x 9"
Weight: 17 lbs.



Type 82851 DigiMole 200 DC Starter Kit

- Type 8281 (1) DigiMole HMI 200 Head
- Type 82850 (1) 200 Watt DC Ballast
- Type 4034 (1) 4-Way Barn Door
- Type 4035 (1) Handle
- Type 58114 (1) Moleded Case

Size: 21" x 15" x 9"
Weight: 14 lbs.



Type 82855 DigiMole 200 DC Pro Kit

- Type 8281 (1) DigiMole HMI 200 Head
- Type 82850 (1) 200 Watt DC Ballast
- Type 4034 (1) 4-Way Barn Door
- Type 4035 (1) Handle
- Type 58114 (1) Moleded Case
- Type 8110 (1) Chimera Bank (XS)
- Type 9810AL (1) Chimera Ring
- Type 5523S (1) Single Moledura Scrim
- Type 5523D (2) Double Moledura Scrim
- Type 40437A (1) Diffuser Frame
- Type G135 (1) Scrim Bag
- (1) 200W HMI Globe

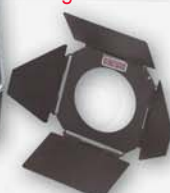
Size: 21" x 15" x 9"
Weight: 15 lbs.



Type 82854 DigiMole 200 AC/DC Starter Kit

- Type 8281 (1) DigiMole HMI 200 Head
- Type 82833 (1) 200 Watt AC Ballast
- Type 82850 (1) 200 Watt D.C. Ballast
- Type 4034 (1) 4-Way Barn Door
- Type 4035 (1) Handle
- Type 58114 (1) Moleded Case

Size: 21" x 15" x 9"
Weight: 18 lbs.



Type 82856 DigiMole 200 AC/DC Pro Kit

- Type 8281 (1) DigiMole HMI 200 Head
- Type 82833 (1) 200 Watt A.C. Ballast
- Type 82850 (1) 200 Watt DC Ballast
- Type 4034 (1) 4-Way Barn Door
- Type 4035 (1) Handle
- Type 58114 (1) Moleded Case
- Type 8110 (1) Chimera Bank (XS)
- Type 9810AL (1) Chimera Ring
- Type 5523S (1) Single Moledura Scrim
- Type 5523D (2) Double Moledura Scrim
- Type 40437A (1) Diffuser Frame
- Type G135 (1) Scrim Bag
- (1) 200W HMI Globe

Size: 21" x 15" x 9"
Weight: 20 lbs.

DIGIMOLE®

PAR 400



STARTER KIT



Type 82940

DigiMole 400 AC Starter Kit

- Type 8291 (1) DigiMole HMI 400 Head
- Type 82926 (1) 400 Watt A.C. Ballast
- Type 82927 (1) 4-Way Barn Door
- Type 4035 (1) Handle
- Type 58117 (1) Moleded Case

Size: 16" x 22" x 9"

Weight: 20 lbs.



PRO KIT

Type 82941

DigiMole 400 AC Pro Kit

- Type 8291 (1) DigiMole HMI 400 Head
- Type 82926 (1) 400 Watt A.C. Ballast
- Type 82927 (1) 4-Way Barn Door
- Type 4035 (1) Handle
- Type 58117 (1) Moleded Case
- Type 8110 (1) Chimera Bank (XS)
- Type 9100 (1) Chimera Ring
- Type 407280S (1) Single Moledura Scrim
- Type 407280D (2) Double Moledura Scrim
- Type 40748A (1) Diffuser Frame
- Type G136 (1) Scrim Bag
- (1) 400W HMI Globe

Size: 16" x 22" x 9"

Weight: 23 lbs.



PAR 200 "DOUBLE HEADER" KIT

Type 82857

DigiMole 200 AC 2 Head Pro Kit

- Type 8281 (2) DigiMole HMI 200 Head
- Type 82833 (2) 200 Watt A.C. Ballast
- Type 4034 (2) 4-Way Barn Door
- Type 4035 (1) Handle
- Type 58116 (1) Moleded Case
- Type 8110 (2) Chimera Bank (XS)
- Type 9810AL (2) Chimera Ring
- Type 5523S (2) Single Moledura Scrim
- Type 5523D (4) Double Moledura Scrim
- Type 40437A (2) Diffuser Frame
- Type G135 (2) Scrim Bag
- Type 3631 (2) Stand
- (2) 200W HMI Globe

Size: 32" x 15" x 10"

Weight: 48 lbs.





DIGIMOLE®

SOFT 200

Type 84150
DigiMole 200 AC Softlight Starter Kit

- Type 8411 (1) DigiMole HMI Softlight 200 Head
- Type 82833 (1) 200 Watt AC Ballast
- Type 84148 (1) Egg Crate
- Type 4035 (1) Handle
- Type 58118 (1) Moleded Case

Size: 16" x 22" x 9"
 Weight: 14 lbs.



PAR 200



PERFORMANCE DATA
TYPE 8281 200 WATT DIGIMOLE®

Using 200 Watt, MSR200HR 5600°K HMI Lamp.

Distance in Feet	Light Intensity F.C.		Beam Diameter Feet	
	Maxium Flood	Minimum Spot	Maxium Flood	Minimum Spot
4	875	3667	3.9	1.6
6	388	1528	5.8	2.3
8	219	859	7.8	3.1
10	140	550	9.8	3.9
12	97	382	11.8	4.7
15	62	244	14.7	5.9
20	35	137	19.6	7.8

GLOBE TABLE

Base — Burn any position; 1⁹/₁₆" L.C.L.

Watts	Ordering Code	Color Temp. °K	Volts	Life Hours	Amps
200	MSR200HR	5600	70	500	3.3

PAR 400



PERFORMANCE DATA
TYPE 8291 400 WATT DIGIMOLE®

Using 400 Watt, MSR400HR 5600°K HMI Lamp.

Distance in Feet	Light Intensity F.C.		Beam Diameter Feet	
	Maxium Flood	Minimum Spot	Maxium Flood	Minimum Spot
4	1562	5188	5.6	1.8
6	694	2306	8.4	2.7
8	390	1297	11.2	3.6
10	250	830	14.1	4.5
12	174	576	16.9	5.4
15	111	369	21.1	6.8
20	63	207	28.2	9.0

GLOBE TABLE

Base — Burn any position; 1⁹/₁₆" L.C.L.

Watts	Ordering Code	Color Temp. °K	Volts	Life Hours	Amps
400	MSR400HR	5600	70	500	6.9

SOFT 200



PERFORMANCE DATA

TYPE 8411 200 WATT DIGIMOLE® SOFTLIGHT

Using 200 Watt, MSR200HR 5600°K HMI Lamp.

Distance in Feet	Light Intensity F.C.	Beam Diameter Feet	
		Maxium Flood	Minimum Spot
4	84.4	6.8	
6	37.5	10.2	
8	21.0	13.6	
10	13.5	17.0	
12	9.4	20.4	

GLOBE TABLE

Base — Burn any position; 1⁹/₁₆" L.C.L.

Watts	Ordering Code	Color Temp. °K	Volts	Life Hours	Amps
200	MSR200HR	5600	70	500	3.3

*Light tapers smoothly at edge of field. Diameters listed define flat areas boundaries at which the intensities are approximately 50% of tabulated intensities at beam center.
 *The average color temperature decrease during life is .5°K-10°K per hour of operation. Globes not included in price of lamp unless noted. See price list for complete details.