MECHANICAL SPECIFICATIONS

**FIJXTURE BOXED FOR SHIPPING**

Dimensions:
- mm: 352 x 543 x 526 686 x 648 x 527
- in: 13.9 x 21.4 x 20.7 27.0 x 25.5 x 20.25

**Weight:** 21.7 kg (48 lb)

**Mounting Information:** The Studio Command fixture can be truss mounted using suitable clamps with locking washers through the center holes on the fixture’s base. Cheeseborough truss clamps and ½ inch nub/bolt sets may be purchased separately. It can also stand upright on a stable surface.

**Colors Available:** Black

**ELECTRICAL SPECIFICATIONS/ LIGHT SOURCE**

**Power Consumption:**
- 100V 12.0 AMP
- 115V 10.4 AMP
- 230V 5.2 AMP
- 240V 5.0 AMP

**Fixture Rated Power:** 1200 WATTS MAX

**Lamp:** Philips 7002Y

**Voltage:** 100V, 115V, 230V, or 240V

**Lumen Output:** 29,000 lm

**Color Temperature:** 3200 K

**Lamp Life:** 250 hrs

**OPERATION**

**Pan:** 540°

**Tilt:** 240°

**Field Angle:** 18°—32°

**Beam Angle:** 8°—13°

**Fixture Output:** 5500 Lumens

**Environmental Specifications:**
- Maximum Ambient Temperature 50 C
- Minimum Distance to Flammable Objects 3.28 ft. (1 m)
- Maximum Exterior Surface Temperature 320 F (160 C)
- Minimum Distance to lighted object 6.56 ft (2 m)

**Compliances:** ETL, CE
DMX Channels

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<td>Pan Fine</td>
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Fixture/Universe: 39
Internal Preset Scene Memory: 32

PART NUMBERS

Fixtures
78010002: Studio Command-H fixture, Black

Accessories
55030078: 1000 W, 100 V Replacement Lamp
55030072: 1000 W, 115 V Replacement Lamp
55030071: 1000 W, 230 V Replacement Lamp
55030079: 1000 W, 240 V Replacement Lamp
78040001: Gel Frame Holder