



PLATINUM BEAM 5R PRO

WIDE FROST (HYBRID) AND EWDMX

SKU# EPB832

The Platinum Beam 5R Pro is a compact, light weight, high power ACL beam aerial effect moving head fixture. Featuring a Wide Frost (Hybrid) and EWDMX, the new MSD Platinum 5R lamp from Philips a 189W lamp offering output comparable to 575W fixtures and with the specialized optical design in the Platinum Beam 5R creating a concentrated beam of light "ACL / Searchlight" type effect, it competes even with the most powerful units on the market. Featuring 12 dichroic colors, 8 Rotating indexing gobos, Rotating 8 facet prism, Frost Filter for "wash" effect and lighting fast 3-phase motors for pan/tilt.



Product Features

- Wide Frost (Hybrid)
- EWDMX
- Extreme ACL / beam effect
- 2.5° Beam angle
- Rotating gobos and 8 facet prism
- Frost effect for wash
- Featuring new Philips MSD Platinum 5R lamp
- 12 dichroic colors
- 8 rotating replaceable rotating / indexing gobos
- Gobo Size 14mm OD / 8mm ID
- 3 Facet rotating prism
- Frost filter (hybrid effect for wash)
- ETL listed

Technical Specifications

- **DMX Channels:** 11/13/16
- 3 x DMX channel modes
- **Control:** 3-pin & 5-pin DMX
- **Dimmer:** Mechanical Dimmer 0-100%
- **Strobe:** Variable speed Shutter / Strobe
- **Pan/Tilt:** 540/630 x 265
- **Power Supply:** 120v-240V 50/60hz
- **Power Consumption:** 350W MAX
- **Lamp:** MSD Platinum 5R Philips
- **Lamp life:** 2,000hr
- **Lux:** 28,360 Lux / 2,634 fc @ 75'
- **Dimensions:** (LxWxH) 14.1" x 13.2" x 18.5 / 358 x 335 x 470 mm
- **Weight:** 34.2 lbs / 15.5 kg



FEATURING THE NEW
PHILIPS
MSD PLATINUM 5R



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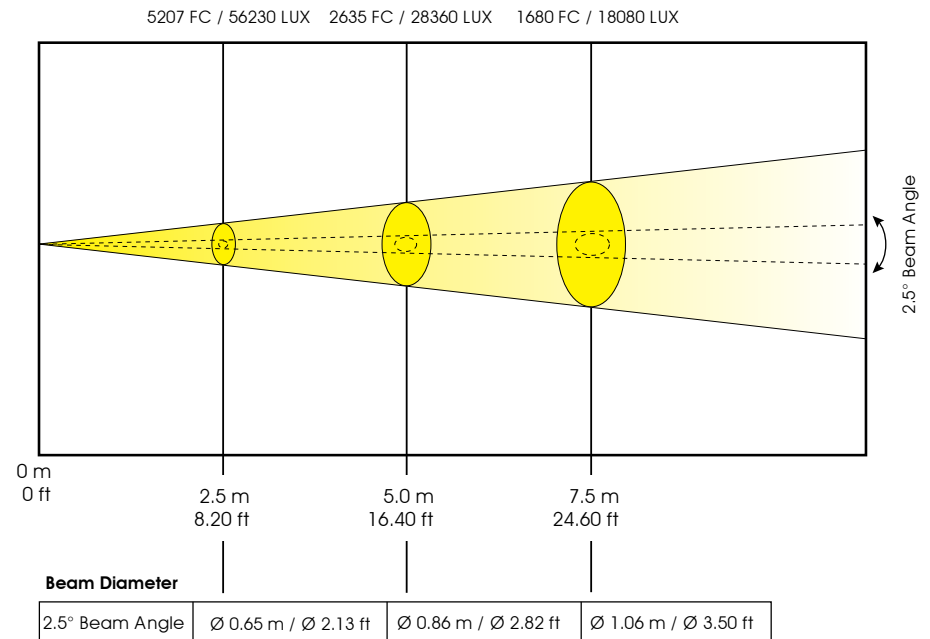
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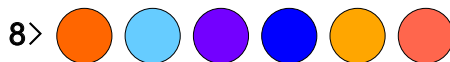
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Photometric Data



Colors and Gobos

Color



Rotating gobos





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DMX Traits

ELATION - PLATINUM BEAM 5R PRO [ver 1.0]				
DMX Channel Functions / Values				
Mode/Channel			Value	Function
STAND	BASIC	EXTEND		
1	1	1		PAN MOVEMENT [8 Bit]
			0-255	PAN Movement By 360/540
2		2		PAN MOVEMENT [16 Bit]
			0-255	Fine Control Of PAN Movement
3	2	3		TILT MOVEMENT [8 Bit]
			0-255	TILT Movement By 270
4		4		TILT MOVEMENT [16 Bit]
			0-255	Fine Control Of TILT Movement
5	3	5		COLOR WHEEL
			0-9	Open / WHITE
			10-19	Color 1
			20-29	Color 2
			30-39	Color 3
			40-49	Color 4
			50-59	Color 5
			60-69	Color 6
			70-79	Color 7
			80-89	Color 8
			90-99	Color 9
			100-109	Color 10
			110-119	Color 11
			120-129	Color 12
			128-189	Forward Rainbow Effect From FAST to SLOW
190-193	No Rotation			
194-255	Backward Rainbow Effect From SLOW to FAST			
		6		COLOR WHEEL FINE ADJUSTMENT
			0-255	Color Wheel FINE Adjustment to Any Position
6	4	7		ROTATING GOBOS, CONTINUOUS ROTATION
			0-9	Open
			10-19	Rotating Gobo 1
			20-29	Rotating Gobo 2
			30-39	Rotating Gobo 3
			40-49	Rotating Gobo 4
			50-59	Rotating Gobo 5
			60-69	Rotating Gobo 6
			70-79	Rotating Gobo 7
			80-89	Rotating Gobo 8
			90-104	Rotating Gobo 1 SHAKE
			105-119	Rotating Gobo 2 SHAKE
			120-134	Rotating Gobo 3 SHAKE
			135-149	Rotating Gobo 4 SHAKE
			150-164	Rotating Gobo 5 SHAKE
			165-179	Rotating Gobo 6 SHAKE
			180-194	Rotating Gobo 7 SHAKE
			195-209	Rotating Gobo 8 SHAKE
210-255	Rotating Gobo Wheel Continuous Rotation SLOW to FAST			
7	5	8		ROTATING GOBOS, INDEX ROTATION
			0-127	Gobo Indexing
			128-189	Forward Gobo Rotation from FAST to SLOW
			190-193	No Rotation
			194-255	Backward Gobo Rotation from SLOW to FAST
		9		ROTATING GOBO, INDEX FINE ADJUSTMENT
			0-255	Gobo Fine Indexing

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