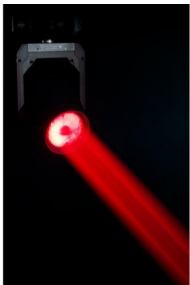
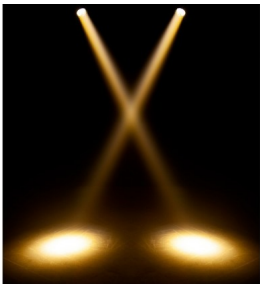


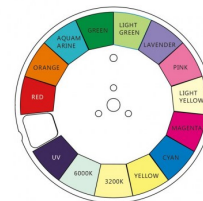
ADJ VIZI BEAM 12RX



090615_vizi_beam_12rx_01_opt.jpg



ADJ VIZI BEAM 12RX



VIZI BEAM 12RX COLOR WHEEL

ADJ Vizi Beam 12RX, ?????????????? ?????? ?????? ?????????? ???? ?????? ??? ?????????????? ??? ??? ?????? Philips® Platinum 12R LL MSD ??? 260W. ?????????????? 2 ?????????????? ???, ??????? frost, motorized focus, ??? ?????? ??????? 2 ???????.

?????????????: ??? ?????????????? ??????

????? ????????

??????? ?????? ?? ??? 1869,00 €

????? ??????? 1869,00 €

?????????? ?????? 361,74 €

 ΔΙΑΘΕΣΙΜΟ ΣΕ 1-2 ΜΕΡΕΣ

[????????? ??? ?? ??????](#)

????????????????[AMERICAN DJ](#)

???????????

ADJ Vizi Beam 12RX, ?????????????? ?????? ?????? ?????????? ???? ?????? ??? ?????????????? ??? ??? ?????? Philips® Platinum 12R LL MSD ??? 260W. ?????????????? 2 ?????????????? ???, ??????? frost, motorized focus, ??? ?????? ??????? 2 ??????. ? Vizi Beam 12RX ?????????? ??? ?????????????? DMX ?? 14 ??? 16 ??????? ?????????????, 14 ???????, 16 GOBO ??? ?? ??? ?????????????????? ??????? ??????????? ?????????????? ??????????? ?????????? ????. ?????????? ?????? LCD ?? 4 ?????????? ??????????? ??? ?? ?????? ??? ?????? USB ??? ?????????????? ??????????????.

????????? ???????????????:

?????:

- Philips Platinum 12R Long Life Discharge
- Lamp Wattage: 260W
- ?????? ?????? ??????????: 6,000 hrs
- Color Temperature : 7500K
- CRI: 74
- Lux: 70,000 lux @20m

Optics:

- Beam Angle: 0.8°
- Field Angle: 1.8°
- High Quality Glass Lens
- 24-facet rotating circular prism
- 6-facet rotating linear prism
- Linear Frost filter
- Motorized 16bit Focus

???????:

- 2 ??????????: ?????????? ?????????? ? ?? DMX
- 2 ?????????? ?????????? DMX : 14 ? 16 ???????
- RDM compatible (Remote Device management)
- 16bit Pan 540°
- 16bit Tilt 270°
- ??????? strobe ???
- ?????? LCD ?? 4 ??????? ??? ??????? ??? ??????

???????:

- 1 ?????? ????????? ?? 11 ??????? + CTO + CTB + UV + White
- Split Colors

Gobos:

- 1 ?????????? Gobo ?????? ?? 12 ??????? Gobos + 4 beam reducers + Open

?????????:

- PVC molding

????:

- Power voltage: AC100-240V, 50/60Hz (Multi-voltage)
- Power consumption: 371W

- ????????? & ?????

- ??????????:

- ????? ????????? ?????? ??? ??????