

INVISION iRock 5S HID - Skener

Šifra: 3030
Kategorija proizvoda: Skeneri
Proizvođač: INVISION

Cena: **19.980,00** rsd

sa HID LAMPOM !!

INVISION technology allows synchronisation of different types of intelligent fixtures via either a custom-built iLead DMX-512 controller or in stand-alone mode. iLead (Integrated Lighting System) allows fixtures to be linked and work in synchronisation, regardless of type, including iLead-equipped scanners, moving heads, and colour changers. The iLead controller can also remotely set the DMX addresses of the fixtures. All units are also controllable via any universal DMX-512 controller. Conversely, the iLead controller is a universal DMX-512 controller.

Features:

- DMX-512 control channel: 5
- Setting and addressing: 4 digit blue LED display
- LED display with on/off setting function
- Data in/out: Locking 3-pin XLR iSolution operation
- Consistant DMX configuration enables iShow to be linked with iRock and iMove
- DMX address can be set remotely by iLead controller.
- No need to calculate the DMX channels of each fixture in the chain
- When the DMX signal is off, the lights will switch to master/slave mode automatically
- Easy installation, easy addressing, and pre-programmed function
- Automatic switching between music trigger or auto trigger mode
- Master/Slave mode
- Built in dynamic lighting shows for instant operation
- User friendly easy controller: Enjoy various lighting shows at your fingertips
- Pan: 180 degrees; Tilt 70 degrees
- Gobo wheel: 14 gobo's plus open blackout, including 1 replaceable gobo, 2 glass gobos, 1 effect gobo, and 10 metal gobo's.
- Gobo shaking effect
- Colour wheel - 11 trapezoid dichroic colours plus white; split colours available
- Rainbow effect in both directions
- Shutter Variable speed strobe, 1 - 10 flashes per second
- High quality optical lens, dichroic colours and gobo's
- Beam Angle: 14 degrees

Specification:

- Power supply: 230v
- Lamp: HID 150w
- Replacement lamp: Lamp11
- Dimensions: 695 x 340 x 250mm
- Weight: 10.6kg