

MARTIN RUSH Wizard - Skener

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Šifra: 10263
Kategorija proizvoda: Skeneri
Proizvođač: Martin

Cena: **119.880,00** rsd

Tech Specs

PhysicalLength:447 mm (17.6 in.)
Width:500 mm (19.7 in.)
Height:195 mm (7.7 in.)
Weight:9.3 kg (20.5 lbs.) including bracket
Dynamic EffectsMotorized rotating parabolic mirror dish
Motorized mirror drum:180° pan (swivel) and 360° tilt (continuous rotation)
Color / animation wheel:7 colors plus 2 x open, twinkle animation effect
Gobo wheel:13 gobos + open, wheel scrolling and continuous rotation, shake effect
Shutter:0 - 100% continuous dimming, variable & random strobe & pulse effects, instant open & blackout
Pre-programmed effects:Full range of macro effects
Control and ProgrammingControl options:DMX, stand-alone, master/slave
DMX channels:10
Stand-alone trigger options:Music trig, auto trig
Music trig also settable via DMX
Setting and addressing:Control panel with backlit LCD display
Protocol:USITT DMX512/1990
Firmware update:Serial upload via DMX link
LampType:130 W short-arc discharge with reflector
Color temperature:8800 K
Average lifetime:6000 hours*
*Manufacturer's figure
OpticsManual focus:2 m - 20 m (6 ft. 7 in. - 65 ft. 8 in.)
ConstructionHousing:High-impact flame-retardant thermoplastic
Color(s):Black
Protection rating:IP20
InstallationMounting points:Adjustable bracket
Orientation:Any
Location:Indoor use only, must be fastened to surface or structure
Minimum distance to illuminated surfaces:0.5 m (19.7 in.)
Minimum distance to combustible materials:0.3 m (11.9 in.)
Minimum clearance around fan and air vents:0.3 m (11.9 in.)
ConnectionsAC power in/thru:Neutrik PowerCon
DMX data in/out:5-pin locking XLR
ElectricalAC power:100-240 V nominal, 50/60 Hz
Typical total power consumption:200 W
Power consumption figures are typical, not maximum. Allow for +/-10% variation.

Typical Power and Current:110 V, 60 Hz:1.9 A, 200 W, PF 0.99

230 V, 50 Hz:0.9 A, 196 W, PF 0.95

Measurements made at nominal voltage with all LEDs at full intensity. Allow for a deviation of +/- 10%.

ThermalCooling:Forced air (temperature-regulated, low noise)

Maximum ambient temperature (Ta max.):40° C (104° F)

Minimum ambient temperature:0° C (32° F)

Total heat dissipation (calculated, +/- 10%):685 BTU/hr.

ApprovalsEU safety:EN 60598-2-17 (EN 60598-1), EN 62471, EN 62493

EU EMC:EN 55015, EN 55103-1, EN 55103-2, EN 61000-3-2, EN 61000-3-3, EN 61547

US safety:UL 1573

US EMC:FCC Part 15 Class A

Canadian safety:CSA C22.2 No. 166

Canadian EMC:ICES-003 Class A

Australia/NZ:C-TICK N4241

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Included ItemsLamp (installed)

Mounting bracket

Power cable, 1.5 m, without mains plug

AccessoriesCables, 16 A, for connection to power in chains

Power input cable, 14 AWG, SJT, 1.5 mm², H05VV-F, with PowerCon input connector, 3 m (9 ft. 11 in.):

P/N 11541508

Power relay cable, 14 AWG, SJT, 1.5 mm², H05VV-F, with PowerCon input connector, 1.4 m (4 ft. 8 in.):

P/N 11541509

Power relay cable, 14 AWG, SJT, 1.5 mm², H05VV-F, with PowerCon input connector, 2.25 m (7 ft. 5 in.):

P/N 11541510

Power relay cable, 14 AWG, SJT, 1.5 mm², H05VV-F, with PowerCon input connector, 3.25 m (10 ft. 8 in.):

P/N 11541511

Power connectors

Neutrik PowerCon NAC3FCA power input connector, cable mount, blue:P/N 05342804

Neutrik PowerCon NAC3FCB power output connector, cable mount, light grey:P/N 05342805

Installation hardware

G-clamp:P/N 91602003

Half-coupler clamp:P/N 91602005

DMX termination plug, 3-pin male XLR:P/N 91613017

5-pin male XLR to 3-pin female XLR adaptor:P/N 11820005

Safety cable, safe working load 50 kg (110.3 lbs.):P/N 91604003

Related ItemsRUSH Software Uploader 1™:P/N 91611399

Ordering InformationRUSH Wizard™ in cardboard box:P/N 90480070