



















Specifications

Light Source: Philips MSD Platinum 20R Color Temperature: 7800K BEAM Mode: 2°~7° SPOT Mode: 5°~32° WASH Mode: 8°~70°

Features

Linear motorized zoom: 2°~70° Motorized focus Color Wheel: 14 colors plus white with rainbow effect

Gobo Wheel: 1 static gobo wheel with 18 gobos plus open 1 rotating gobo wheel with 7 gobos plus open

Gobo's outside diameter: 22.5mm Gobo's image diameter: 13mm

Prism: 8 facet prism + 16 facet prism, both of them can rotate in both directions and overlay each other Independent frost effect

0~100% smooth dimming Various strobe speeds

SPARTAN HYBRID C XP-470 BSW

Control

DMX Channel: 20/21/24/28 channels Control Mode: DMX, Wireless (optional), RDM Firmware Upgrade: Update via DMX link

Pan/Tilt

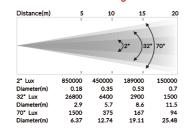
Pan/Tilt: 540°/ 270° Pan/Tilt Resolution: 16 bit Fixation: Tilt lock

Construction

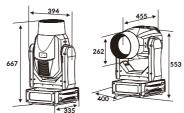
Display: LCD display Battery backup for user operation without connecting to the mains Data In/Out: 3-pin and 5-pin XLR Power In/Out: PowerCon in Protection Rating: IP20

Electrical and Physical
Power Voltage: AC 100~240V, 50/60Hz
Power Consumption: 600W Dimensions(mm): 400x335x667mm, 28.5kg Dimensions(in): 15.7"x13.1"x26.2"in, 62.8lbs

Photometrics Diagram



Dimensions(mm)



Color/Gobo Wheel







Color Wheel

Static Gobo Wheel

Rotating Gobo Wheel