



ADJ FOCUS SPOT 7Z

TECHNICAL DETAILS

Standard	DMX512
Diode type	1 x White LED
Power (W)	420
Brightness (ANSI lumens)	20 000
Colour rendering index (CRI)	73 (8000K without CRI Filter)
Colour rendering index (CRI)	85 (7700K with CRI Filter)
Color temperature (K)	2700 - 8000
X-axis - Tilt (°)	270
Connectivity	WiFLY EXR Wireless DMX
Y-axis - Pan (°)	540
Supply voltage	100-240V AC; 50/60Hz
Max. power consumption (W)	524
Width (mm)	234
Height (mm)	630
Depth (mm)	374
Protection Level (IP)	IP20
Connectors	1 x DMX (5-pin, Input)
Connectors	1 x DMX (5-pin, Output)
Connectors	1 x RJ45 (LAN)
Set contains	2 x Hook 500kg Black
Set contains	1 x 230V POWERCON TRUE cable 16A / 5M
Set contains	2 x Omega brackets
Set contains	1 X DMX Cable (5M)

Set contains	1 x Safety rope 0.6m/50kg
Net weight (kg)	23.45

PRODUCT DESCRIPTION

ADJ Focus Spot 7Z is a powerful and versatile moving head spot fixture equipped with a high output 420W white LED. The 8,000K light source produces an impressive 20,000 lumens, while the fixture offers 540° pan and 270° tilt movement. Offering extensive beam shaping capabilities, the Focus Spot 7Z features a CMY color mixing system with variable CTO from 2,700K to 8,000K, as well as a color wheel with 7 dichroic filters. Two independent gobo wheels each offer 7 interchangeable, indexed rotating patterns. Additional features include an animation wheel, two rotating prisms, a 4 facet circular prism and a 6 facet linear prism, as well as two frost filters, Light and Heavy. The motorized zoom operates from 6° to 48°, while motorized focus and iris, electronic dimming and a 1–20 Hz strobe further expand its capabilities. With its high output, wide zoom range and extensive beam shaping options, ADJ Focus Spot 7Z is a versatile moving head spot fixture suited to concerts, events, theatres, clubs and a wide range of stage productions. It supports DMX512, Art Net and sACN, as well as WiFLY EXR wireless DMX communication.

Product link:

<https://rentalhouse.sqm.eu/gb/lighting/2961-adj-focus-spot-7z.html>