



full featured outdoor moving spot head

Martin MAC Viper XP

TECHNICAL DATA

Source	760 W proprietary LED light engine (55×20 W LED)
Output	56000 lm (engine); 28000 lm (fixture)
Effects and features	Pan 540°; tilt 268°; 4 dimming curves; 5 dichroic filters
	Virtual CTC control (2000 - 12850 K); Green Magenta shift; 4-facet prism
	2 gobo wheels; 7 interchangeable rotating gobos plus open
	Motorized zoom (range 5.7 - 54°); extended framing module; focus with auto tracking
Control systems	DMX512 (54/64/70 channel); RDM; Art-Net; RDM over Art-Net; sACN; P3
Color temperature	5800 K (default)
Connectivity	Neutrik Rean powerCON TRUE1 AC in; 5-pin Neutrik XLR DMX data in/thru; Neutrik etherCON in/thru; USB-C
Power consumption	1040 W (maximum)
Thermal	Min. temperature: -10°C; max. temperature: 40°C
Protection	IP54 (outdoor)
Dimensions	479×776×594 mm (W×H×D)
Net weight	37 kg net