



The Neto Colorflex 7-IPX is a durable and cost-effective tool for lighting designers. With powerful RGBAW+UV internal colour mixing and a 15 degree output, the Colorflex 7-IPX is versatile for use in applications such as Touring, Rental, Permanent Installation, Architectural Lighting and more.

POWER

Input Voltage : 90-240v AC 60/50HZ
 Consumption : 70W
 Lamp type : **7x15W LED**
 - Seetronic True1 Power Input + Link Output (IP65)
 Connections :
 - Seetronic XLR 3-pin or 5-pin Input + Link Output (IP65)

PHYSICAL

Size : 235 x 215 x 110 mm
 Weight : 2.6 kg
 Display : LCD display with 4-button control
 IP Rating : N/A

CONTROL

Control : DMX, Stand-Alone
 Input : 3 or 5 pin XLR (DMX)
 DMX Footprint : HSV(3ch), HSI(3ch), 6ch, 8ch, 12ch
 Dimming : Variable Refresh Rate Electronic Dimmer (800HZ, 2000HZ, 4000HZ, 10KHZ, 20KHZ, 25KHZ)
 Color : 6-in-1 RGBWA+UV Internal Color Mixing
 Movement : N/A

OPTICS

Beam Angle : 25° Standard, 15° available
 Focus : Soft Edge Beam / Flood
 Filters : N/A