Product specification sheet

Product	Amaran PT4c RGB LED Pixel Tube Light (4')
SKU	AP40012A10
Brand	Aputure
Category	Camera & Photo
Minimum order quantity	1
Unit	—
Unit price	$450.00
Available quantity	0

Description

HIGHLIGHTS: For Photo, Video, and Film Production Output: 332 Lux at 3.3' (5600K, 180°) 2700 to 10000K; CCT RGB Control Onboard, DMX, and Bluetooth Control CRI 95 | TLCI 98 | CQS 96 | SSI 75 0 to 100% Dimming, 16 Lighting Effects 4' Length; Li-Ion Battery Operation Passive Cooling for Silent Operation Fully Green-Magenta Tunable Includes Carry Case, Mounting Hardware In the Box amaran PT4c RGB LED Pixel Tube Light (4') 45W Power Adapter with USB-C Cable (6') 3/8"-16 Eyebolt 2 x Magnetic T12 Bracket Carrying Case Limited 1-Year Manufacturer WarrantyRegistration Extension: 1-Year amaran PT4C Overview The PT4c RGB LED Pixel Tube Light from amaran is a 4' long RGBWW LED pixel tube made for image makers who want more unique lighting options and effects in product cinematography. The high-efficiency chipset produces stellar color quality and accurate skin tones throughout its CCT range of 2700 to 10,000K with full green-magenta control, achieving high CRI, TLCI, and SSI values across the board. The design features 16 built-in pixels that can be independently adjusted and assigned an HIS value via the integrated controls or remotely using the Sidus Link app for Bluetooth devices. The PT4c can also be controlled by DMX using the separately available USB-C to DMX Adapter. Inside its sleek T12 form factor, this lightweight LED tube is powered by an internal, rechargeable lithium-ion battery, which utilizes a ubiquitous USB-C port for easy charging. Each endcap houses a 3/8-16" threaded mount and has a 5-sided design to position it on flat surfaces without it rolling out of place. Built-In Lighting Effects 9 System FX:Fireworks, fire, paparazzi, faulty bulb, TV, pulsing, cop car, lightning, party lights7 Pixel FX:Color fade, color cycle, 1-pixel chase, 2-pixel chase, 3-pixel chase, rainbow, pixel fire DMX Functionality DMX control is available via a separately available USB-C to DMX adapter. DMX function adds 14 built-in DMX profiles and DMX loss behaviors. Create Multiple Shapes The shape combinations that can be created using the PT4c are endless, with the ability to use separately available splicing connectors to arrange the tubes in multiple 3D shapes. The PT4c can be combined with other PT-Series LED tubes.