

PIXELHUE EP4T-S

TECHNICAL DETAILS

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| Max. power consumption (W) | 22 |
| Net weight (kg) | 1.5 |
| Work environment | Temperature: 0°C - 40°C |
| Power Input | 100-240 V AC, 50/60 Hz |
| Inputs | 4 × HDMI 2.0 (max. 3840 × 2160 @ 60 Hz) |
| Video format | Ultra HD, 8-bit / 10-bit |
| Maximum resolution | 4096 × 2160, 8-bit: 60 Hz, 10-bit: 30 Hz |
| Audio/video transmission | lossless |



PRODUCT DESCRIPTION

The EP4T is a compact fiber optic transmitter for transmitting audio and video signals up to 3 km without quality loss. With interference-resistant fiber transmission, it ensures stable performance even in challenging environments. Supporting 8/10-bit lossless compression, it delivers clear, detailed images. Easy Plug & Play setup allows instant use, either standalone or paired with the EP4R receiver and NovaStar LED processors.

Product link:

<https://rentalhouse.sqm.eu/gb/strona-glowna/2617-pixelhue-ep4t-s-.html>