

# PLx1.3VV-E



The PLx1.3VV-E expander is designed to use most of the S35 and VV PL lenses on almost all the digital cameras with a native PL mount. This optical tool increases the focal length and the projected image diameter of the lens by a factor of 1.3 while loosing only 0,75 stops.

The electronic metadata pass-through has been introduced to bring the lens information to the recorded takes.

Inside it features high-index, low-dispersion glass to ensure the highest possible resolution and contrast with minimal optical degradation. The PLx1.3VV-E is characterized by a robust and durable mechanical design with stainless steel PL mounts and anodized aluminum with flare minimized surfaces to keep the original lens character.

It is not compatible with mirror cameras, nor the UMS system.



## FEATURES

- Electronic pass-through for lens metadata
- 47mm image diameter (VistaVision)
- High-index, low-dispersion glass
- Robust Mechanical Design
- Extended Color Correction (APO)
- Small & lightweight

## TECHNICAL DATA \* \*

Max. Image Diameter (mm)	47 mm / 1.85"	Camera / Lens Mount	PL / PL
Magnification	1.3x	Mas. recommended T-Stop	1.9
Electronic Data	Pass-through	Max. T-Stop transmission	1.4
Light Drop	0.75 stop	Weight	0,5 kg / 1.1 lbs

