

# TECHNOVISION 1.5X

Feel the artistic freedom in image composition with anamorphic zooms: 40-70mm and 70-200mm.

These zoom lenses combine the unique cinematic visual characteristics of the TECHNOVISION 1.5X primes with the convenience and variable focal length of zoom lenses.

They offer anamorphic qualities such as barrel distortion, nicely formed flares and shallow depth of field.

**Two zooms are available:**

- TECHNOVISION 1.5X 40-70mm / T3.2**
- TECHNOVISION 1.5X 70-200mm / T3.5**



## Technical Data

Focal Length	T-Stop	Closest Focusing Distance (CFD)		Weight		Image Circle	Front Diameter	Angular Rotation of Iris Scale	Angular Rotation to MOD End-stop
		m	ft	kg	lbs				
40-70mm	T 3.2	0,72	2'4"	4	8,8	min. 43.3mm	136mm	~ 72°	~ 350°
70-200mm	T 3.5	1,1	3'7"	5,5	12,2	min. 43.3mm	136mm	~ 82°	~ 350°

Technical specifications are subject to change without notice

For further information contact P+S TECHNIK GmbH Feinmechanik  
 Phone +49 89 45 09 82 30, Email [sales@pstechnik.de](mailto:sales@pstechnik.de), [www.pstechnik.de](http://www.pstechnik.de)

