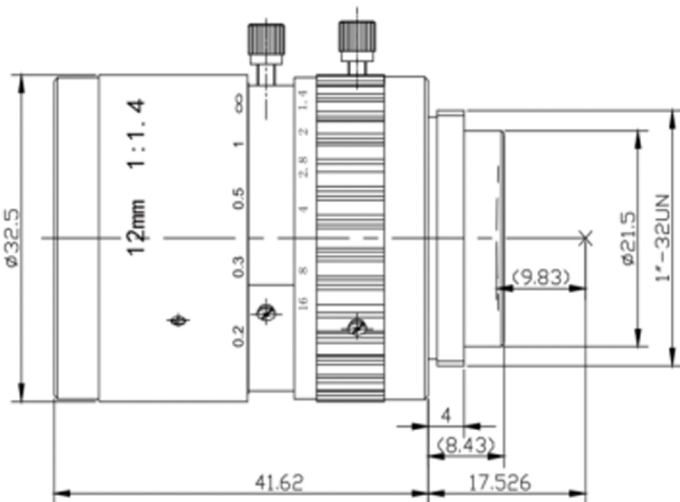


TPL-1214MM		
Resolution		100lp/mm
Sensor size		2/3"
Mount		C-Mount
Focal Length		12mm
F Number		F1.4-F16
BFL		9.83mm
Aperture Type		M-Iris
Field Angle(D×V×H)	2/3"	48.86°x30.44°x39.94°
	1/2"	36.86°x22.62°x29.86°
	1/3"	28.07°x17.06°x22.62°
Distortion		< -1%
Working Distance		0.1m- ∞
Wavelength		400-700nm
Filter size		M30.5x0.5
Size		Φ32.5x41.62mm
Weight		85g
 Technical drawing of the TPL-1214MM camera module. The drawing shows a side view of the module with various dimensions and specifications. Key dimensions include: overall width 41.62mm, overall height 32.5mm, and a mounting flange diameter of 21.5mm. The drawing also indicates the focal length of 12mm and the aperture range of F1.4 to F16. The module is shown with two screws on top for mounting.		