

Microscope Objective DSLR Camera Lens

Model. No. AS-FOTABPYTI9

Make Advance Science



Technical Specification	
Package Dimensions	20.5 x 19.3 x 4.6 cm; 105 g
Type of Lens	Objective
Maximum magnification	100 x
Power Source	Corded Electric
Maximum Focus Distance	35 millimeter
Material	Metal
Item Weight	105 g
Focal Length	40 millimeter
Focus Type	Auto
Warranty	24 month
Optical Zoom	100X
Minimum Focus Distance	0 millimeter

Technical Properties

Mount	F Mount
Filter Size	58 millimetre
Angle Of View(degree)	58
Optical Zoom	100X
Maximum Focus Distance	35 millimeter
Minimum Focus Distance	0 millimeter
Diaphragm Blades	7
Focal Length	50 millimeter
Sensor	Full Frame
Focus Type	Auto
Digital Zoom (X)	100X
Maximum Aperture	1.8
Minimum Aperture	≥ 0.2
Type of Lens	Objective Lens
Others	
Make and model of lens	Advance Science
Overall Dimension	20.5 x 19.3 x 4.6 cm
Weight	105 g

Features

Features	Image Stabilisation
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Warranty/Services

Warranty	24 month
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WARRANTY/SERVICES

Time Duration for Repairing /Replace the defect during Warranty	Within one week
Contact details of manufacturer, supplier and local service agent are provided	NA
Response Time to attend the complaint during Warranty	24 Hour

Test Report/Certification

Copies of reports and certifications to be furnished to buyer on demand at time of supplies	NA
Name and address of the Lab where Test conducted	NA
Availability Of Test Report From Central Govt/Nabl/Ilac Accredited Lab To Prove Conformity To Specification	No
Test Report Number and Date	NA