

416 Series 4.0-16mm Vari-focal Lenses



- Available in manual or auto iris versions
- Polymer casing with glass optics
- F-stop: 1.4

 **CREST**
ELECTRONICS INC
Video Security Since 1974

Product Data: 416 Series 4.0-16mm Vari-focal Lenses

	416 Series
Model Number	
Light Metering	Continuously Variable Average to Peak Light Metering
Input Impedance	High Impedance
EE Precision	Average Value for 0.7 Vpp Video Signal +/-10%
Input Voltage	8.0V to 16V DC (Fixed)
Maximum Current Used	40mA
Level Adjustment Range	0.5 to 1.0 Vpp
Input Signal	Video Signal or Composite Video Signal
Focal Length	4 - 16mm
F-Stop	1.4
Mount	CS
Back Focal Length	6.6 - 16.8mm
Angle of View	73.8° - 23.2°
Iris	DC (1.4 - 360)
Group / Element	9G / 9E
Image Format	1/3"
Dimensions	2 1/2"L x 1 5/8"W x 1 7/8"H
Stopper Iris	10.4mm (Dia)
Effective Diameter Front	24.3mm
Effective Diameter Rear	9.5mm
Weight	3 oz

Specifications subject to change

