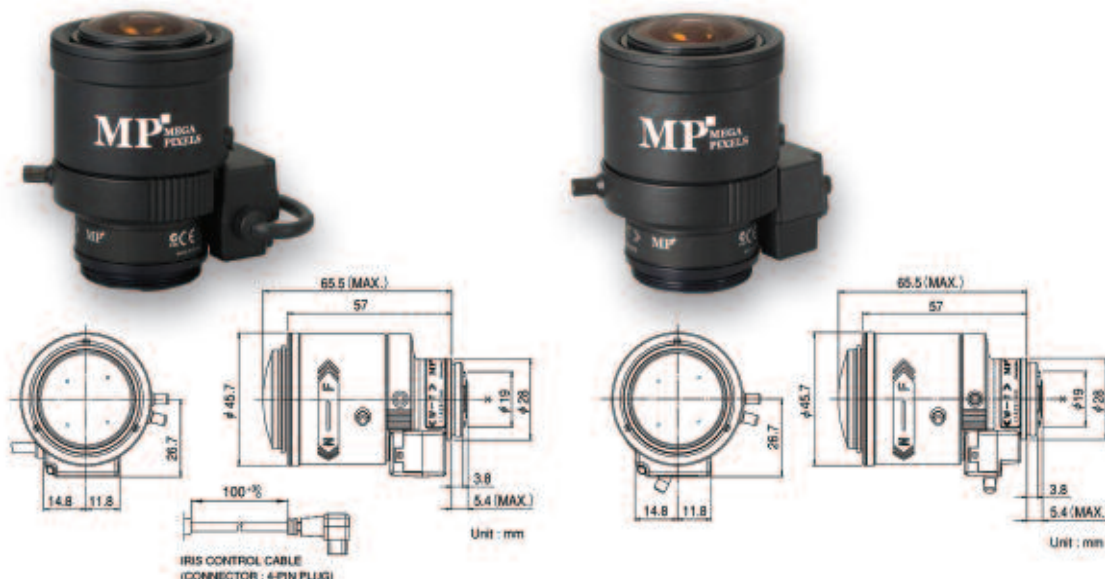


speco technologies®

Megapixel Varifocal Camera Lenses



VFMP2.812DC Auto Iris DC

VFMP2.812 Manual

FEATURES

- High image quality monitoring with optical performance supporting 3 megapixels
- Wide 2.8-12mm range accommodates various applications
- Designed to maximize optical performance with a high accuracy aspheric lens, low-dispersion glass and high reflective index glass
- Built-in T360 ND filter supports high sensitivity cameras (VFMP2.812DC only)

Specifications

Focal Length	2.8-12mm (4.3x)
Iris/Range (VFMP2.812DC only)	Auto DC Type / F1.4 - T360 (Equivalent to F360)
Zoom/Focus	Manual
Angle of View	1/3" Wide: 100°02' (H) x 74°03' (V) 1/3" Tele: 23°26' (H) x 17°03' (V) 1/4" Wide: 74°03' (H) x 55°06' (V) 1/4" Tele: 17°36' (H) x 13°13' (V)
Focusing Range	∞ - 0.3M (from front of lens)
Max. Aperture Ratio (VFMP2.812 only)	1:1.3 - 2.0
Object Dimensions @ M.O.D.	1/3" Wide: 753 (H) x 476 (V) 1/3" Tele: 131 (H) x 98 (V) 1/4" Wide: 476 (H) x 329 (V) 1/4" Tele: 98 (H) x 73 (V)
Mount	CS
Weight	80g
Coil Resistance (VFMP2.812DC only)	Drive Coil: 90Ω / Damping Coil: 500Ω
Current Consumption (VFMP2.812DC only)	23mA (max.) at DC 4V

WE STOCK A COMPLETE LINE OF LENSES TO FIT ALL CAMERAS.
ALL LENSES ARE CS MOUNT UNLESS SPECIFIED.

Specifications subject to change

For more information contact us at:

Speco Technologies 200 New Highway, Amityville, NY 11701 Web: www.specotech.com
Toll Free: 1-800-645-5516 In Metro NY: 631-957-8700 Fax: 631-957-9142 or 631-957-3880