# 1/3" 12X VARIFOCAL LENS

#### TS12V513ED-Q





HIGH ZOOM RATIO OF 12X, 5.0 – 60MM
------------------------------------

**HIGH SPEED F STOP OF F1.3** 

# WIDE FOCAL LENGTH AND IRIS RANGE, AND IDEAL FOR INDOOR AND OUTDOOR APPLICATIONS

TSI2V5I3ED
5.0 - 60mm
1 : 1.3
F 1.3 – 360
54.2º - 4.6º
0.5m
N/A
39(W) × 51.6(H) × 67.6(D)
94g
CS-MOUNT
IRIS: DC IRIS WITH THE Standard 4-pin connector

#### HIGH RESOLUTION AND HIGH CONTRAST

- Reproduces high definition, high contrast and clear images. Correspond to 1/3" VGA cameras.
- √

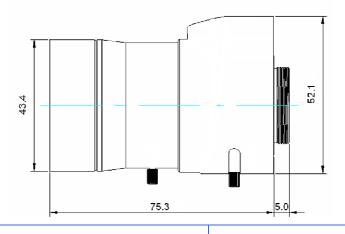
### LEAST OPTICAL GHOST AND MINIMAL FLARE

Designed to minimize optical ghost and flare in the entire focal lengths range and reproduces high quality images with the least optical ghost under brightly illuminated lighting conditions.

# **USER AND INSTALLER FRIENDLY VARIFOCAL LENS**

Wide angles of view from 54.2 degrees to 4.6 degrees and iris range from F1.3 to F360 are ideal for indoor surveillance with the least dead area as well as outdoor surveillance applications such as banks, stores, offices, factories, warehouses, airports, gas stations, parking lots, tollgates and others.

**EXTERNAL VIEW** 



# PENTAX

HOYA COPORATION PENTAX Imaging Systems Division Security Systems SBU 2-35-7, Maeno-cho, Itabashi-ku, Tokyo 174-8636, Japan TEL:+81-3-3960-0347 / FAX:+81-3-3960-0337 e-mail: security.intl@pc.hoya.co.jp