

High Resolution FFL

SV-0914H **Compact**

Introducing Compact 9mm Lens into Our
SV-H Series



High resolution, MOD 100mm and 2/3" Format support

VS Technology Corporation

HQ 1-9-19 Azabudai, Minato-ku, Tokyo, Japan 106-0041
TEL. 03-3560-6668 FAX. 03-3560-6669



VS TECHNOLOGY
MACHINE VISION OPTICS

SV-0914H

Compact

VS TECHNOLOGY
MACHINE VISION OPTICS

Features

- Compact size and Mega pixel resolution
- Supports 2/3" Format

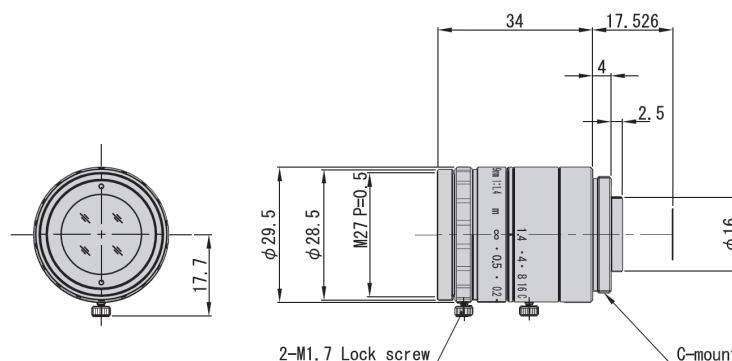


Specification

Model No.	SV-0914H
Aperture	F1.4 ~ Close
Angle of View (2/3")	43.4° x 51.0° (Dia. 65.5°)
M.O.D.	100 mm
TV Distortion (2/3")	-1.94%
Mount	C-mount
Filter Thread	M 27 P = 0.5
Weight (approx.)	54 g
Dimension	φ29.5 (max.) x L = 34 mm

Drawing

Manual focus and iris are in the object side of a lens. It is helpful for manual adjustment even after installed in the narrow space like smart camera system.



International Sales Offices

<https://vst.co.jp>

VS Technology HQ (Tokyo)
TEL: +81-3-3560-6668

VST Thailand (Bangkok)
TEL: +662-260-0912

OptiRom (Hong Kong)
TEL: +852-2615-0557

VST Taiwan (Taipei)
TEL: +886-2-2531-2036

VST America (Chicago)
TEL: +1-847-952-3800

VST Russia (Moscow)
TEL: +7-903-173-7231

VST Europe (Amsterdam)
TEL: +31-20-305-1310

VST Korea (Seoul)
TEL: +82-2-2183-3848

OptiRom (Shenzhen)
TEL: +86-755-2803-6061

VST Taiwan (Hsinchu)
TEL: +886-3-668-1381

VST America (Santa Clara)
TEL: +1-408-753-5115

VST Poland (Warsaw)
TEL: +48-22-332-5731

VST Europe (Winterthur)
TEL: +41-52-508-0109

VST India (Bengaluru)
TEL: +91-80888-31893

OptiRom (Shanghai)
TEL: +86-21-6255-0725

VST Taiwan (Kaohsiung)
TEL: +886-7-586-8957