

FVE

IMAGING ACCESSORY SPECIALISTS

LENS PRODUCTS

FVE PRODUCTS LIST

FVE PTY LTD

Units 2&3 / 20 York Rd Ingleburn NSW 2565

Ph: 02-96183104 Fax: 02-98292835

Email: sales@fvextras.com Web: www.fvextras.com

DIGITAL CAMERA / CAMCORDER LENSES

LENSES

For SLR or Video use.
Requires series 7 adapter ring



LN SM025XSER7 GLANZ 0.25x SERIES 7 SEMI FISHEYE ADAPTER

Mounting Thread: 30mm
Filter Size: 37mm
Size: Ø40x23.5mm
Weight: 49g
Bottom part separates to become macro lens



LN 30051PS MARUMI 0.5x WIDE ANGLE

Mounting Thread: 30mm
Filter Size: 37mm
Size: Ø44x28.5mm
Weight: 60g



LN 30201PS MARUMI 2x TELEPHOTO

Mounting Thread: 37mm
Filter Size: 46mm



LN 37051AS TOKAR 0.5x WIDE ANGLE

Mounting Thread: 37mm
Filter Size: ##mm



LN 37201AS GIOTTOS 2X TELEPHOTO

Mounting Thread: 52mm
Filter Size: 58mm
Size: Ø62x30mm
Weight: 112g



LN 52051AS GIOTTOS 0.5x WIDE ANGLE

Mounting Thread: 52mm
Filter Size: 58mm
Size: Ø62x26mm
Weight: 115g



LN 52201AS GIOTTOS 2x TELEPHOTO

Mounting Thread: 55mm
Filter Size: 67mm
Size: Ø70x30mm
Weight: 173g



LN 55051AS GIOTTOS 0.5x WIDE ANGLE

Mounting Thread: 55mm
Filter Size: 55mm
Size: Ø58x33mm
Weight: 117g



LN 55201AS GIOTTOS 2x TELEPHOTO

Mounting Thread: 58mm
Filter Size: 67mm
Size: Ø70x31.5mm
Weight: 176g



LN 58051AS GIOTTOS 0.5x WIDE ANGLE

Mounting Thread: 58mm
Filter Size: 82mm
Size: Ø85x50mm
Weight: 275g



LN 58052AS GIOTTOS 0.5x WIDE ANGLE

Mounting Thread: 58mm
Filter Size: 62mm
Size: Ø66x29mm
Weight: 155g



LN 58201AS GIOTTOS 2x TELEPHOTO

Mounting Thread: 62mm
Filter Size: 82mm
Size: Ø85x35mm
Weight: 277g



LN 62051AS GIOTTOS 0.5x WIDE ANGLE

SAMYANG LENSES (Strictly Nett)

SAMYANG 8mm FISHEYE LENS

- Specification f=8mm / F3.5 (FISH-EYE LENS)
- Aperture Range F3.5 ~ 22
- Optical Construction 10Element in 7Groups (1 Aspherical)
- Angle of View 180°(APS-C)
- Minimum Focusing Distance 0.3m(1.0ft)
- Filter Size NONE
- Length 74.8mm
- Maximum Diameter Φ 75.0mm
- Weight 417g
- Mount Canon EOS, Nikon, Pentax, Sony
- Lens Coating Multi-coating



LN SYFE8MMC SAMYANG 8mm FISHEYE - CANON

LN SYFE8MMN SAMYANG 8mm FISHEYE - NIKON

LN SYFE8MMP SAMYANG 8mm FISHEYE - PENTAX

LN SYFE8MMS SAMYANG 8mm FISHEYE - SONY

SAMYANG 14mm LENS

- Specification f=14mm / F2.8
- Aperture Range F2.8 ~ 22
- Optical Construction 14Element in 10Groups (1 Glass ASP & 1 HYBRID ASP)
- Angle of View 93.9° (APS-C), canon-89.9°
- Minimum Focusing Distance 0.28m(0.9ft)
- Filter Size NONE
- Length 93.6mm ~ 117.1mm
- Maximum Diameter Φ 87.0mm
- Weight 552 ~ 573g
- Mount Canon EOS, Nikon, Pentax, Sony
- Lens Coating Multi-coating



LN SY14F28C SAMYANG 14mm F2.8 LENS CANON

LN SY14F28N SAMYANG 14mm F2.8 LENS NIKON

LN SY14F28P SAMYANG 14mm F2.8 LENS PENTAX

LN SY14F28S SAMYANG 14mm F2.8 LENS SONY

SAMYANG 85mm LENS

- Specification f=85mm / F1.4 Aspherical IF
- Aperture Range F1.4 ~ 22
- Optical Construction 9 Element in 7 Groups (1 Aspherical)
- Angle of View 28.3° (18.8° at APS-C)
- Minimum Focusing Distance 1.0m (3.3ft)
- Filter Size M72 X P0.75
- Length 73.2mm
- Maximum Diameter Φ 78.0mm
- Weight 513g
- Mount Canon EOS, Nikon
- Lens Coating Multi-coating



LN SY85MMC SAMYANG 85mm F1.4 CANON

LN SY85MMN SAMYANG 85mm F1.4 NIKON

GLANZ TELECONVERTERS / TUBES

GLANZ 2X TELECONVERTERS



CO 2XMC4CAF GLANZ 2x TELECONVERTER
4 ELEMENTS - CANON EOS

CO 2XMC4PZ GLANZ 2x TELECONVERTER
4 ELEMENTS - PENTAX K / KA

CO 2XMC4NAF GLANZ 2x TELECONVERTER
4 ELEMENTS - NIKON D



CO PRO2XCAF GLANZ 2x TELECONVERTER
PRO 300 7EL - CANON EOS

CO 2XMC7PZ GLANZ 2x TELECONVERTER
7EL - PENTAX K / KA

CO PRO2XNAF GLANZ 2x TELECONVERTER
PRO 300 7EL - NIKON D

GLANZ AUTO EXTENSION TUBES



CO AAFTC GLANZ AF AUTO EXTENSION
TUBES - CANON EOS

CO AAFTN GLANZ AF AUTO EXTENSION
TUBES - NIKON D

GLANZ AUTO EXTENSION TUBES



CO AAFTP PENTAX KA/AF EXTENSION
TUBE SET

ANGLE VIEWFINDER



*Angle Finder for SLR
Rotates 360 degrees
Built-in Diopter Adjustment
Focusing Hood. Includes 3
adapters to suit most Canon,
Nikon & Fuji Digital SLR cameras.*

*Very useful for low level composition,
Micro Photography etc.*

GA 90VF 90 DEGREE ANGLE
VIEWFINDER FOR D-SLR

MACRO SLIDER



TP MACRO MACRO SLIDER