

Referenztable - Namensänderung Objektive Reference Table - Renaming of Lenses



Bisheriger Objektivname Old lens name	Ausführung Type	Anschluss Mount	Neuer Objektivname New lens name
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XENON-TOPAZ			
Xenon-Topaz 2.4/6.5		C	TOPAZ 2.4/6.5 C
Xenon-Topaz 2.4/6.5	motorized	C	TOPAZ 2.4/6.5 C-MI
Xenon-Topaz 2.0/25		C	TOPAZ 2.0/25 C
Xenon-Topaz 2.0/25	motorized	C	TOPAZ 2.0/25 C-MI
Xenon-Topaz 2.0/30		C	TOPAZ 2.0/30 C
Xenon-Topaz 2.0/30	motorized	C	TOPAZ 2.0/30 C-MI
Xenon-Topaz 2.0/38		C	TOPAZ 2.0/38 C
Xenon-Topaz 2.0/38	motorized	C	TOPAZ 2.0/38 C-MI
Xenon-Topaz 2.0/50		C	TOPAZ 2.0/50 C
Xenon-Topaz 2.0/50	motorized	C	TOPAZ 2.0/50 C-MI

XENON-OPAL			
Xenon-Opal 2.8/12		C	OPAL 2.8/12 C

XENON-JADE			
Xenon-Jade 2.8/12		C	JADE 2.8/12 C
Xenon-Jade 2.8/16		C	JADE 2.8/16 C
Xenon-Jade 2.8/25		C	JADE 2.8/25 C
Xenon-Jade 2.8/35		C	JADE 2.8/35 C
Xenon-Jade 2.8/50		C	JADE 2.8/50 C

XENON-RUBY			
Xenon-Ruby 2.2/10		C	Auslauf / ceased out 31.12.2021
Xenon-Ruby 2.3/16		C	Auslauf / ceased out 31.12.2021
Xenon-Ruby 2.2/25		C	Auslauf / ceased out 31.12.2021
Xenon-Ruby 2.3/35		C	Auslauf / ceased out 31.12.2021

KOMPAKT 1.3" AS			
Apo-Xenoplan 2.8/16		C	TOURMALINE 2.8/16 C
Apo-Xenoplan 2.8/16		TFL	TOURMALINE 2.8/16 TFL
Apo-Xenoplan 2.0/20		C	TOURMALINE 2.0/20 C
Apo-Xenoplan 2.0/20		TFL	TOURMALINE 2.0/20 TFL
Apo-Xenoplan 2.0/24		C	TOURMALINE 2.0/24 C
Apo-Xenoplan-M 2.0/24	motorized	C	TOURMALINE 2.0/24 C-MI
Apo-Xenoplan 2.0/24		TFL	TOURMALINE 2.0/24 TFL
Apo-Xenoplan 2.0/35		C	TOURMALINE 2.0/35 C
Apo-Xenoplan-M 2.0/35	motorized	C	TOURMALINE 2.0/35 C-MI
Apo-Xenoplan 2.0/35		TFL	TOURMALINE 2.0/35 TFL
Xenoplan 2.8/40		C	TOURMALINE 2.8/40 C
Xenoplan 4.0/45		C	TOURMALINE 4.0/45 C
Xenoplan 2.8/50		C	TOURMALINE 2.8/50 C
Xenoplan 2.8/50	ruggedized	C	TOURMALINE 2.8/50 C-R
Xenoplan-M 2.8/50	motorized	C	TOURMALINE 2.8/50 C-MI
Xenoplan 2.8/50		TFL	TOURMALINE 2.8/50 TFL
Xenoplan 4.0/60		C	TOURMALINE 4.0/60 C

KOMPAKT 1.3"			
Xenoplan 2.0/28		C	AQUAMARINE 2.0/28 C
Xenoplan 2.0/28	ruggedized	C	AQUAMARINE 2.0/28 C-R
Xenoplan-M 2.0/28	motorized	C	AQUAMARINE 2.0/28 C-MI
Xenoplan 2,0/28		TFL	AQUAMARINE 2.0/28 TFL
Xenoplan 2.0/35		C	AQUAMARINE 2.0/35 C
Xenoplan 2,0/35		TFL	AQUAMARINE 2.0/35 TFL

KOMPAKT 1"			
Cinegon 1.9/10		C	TURQUOISE 1.9/10 C
Cinegon 1.9/10	ruggedized	C	TURQUOISE 1.9/10 C-R
Cinegon 1.9/10	motorized	C	TURQUOISE 1.9/10 C-MI
Cinegon 1.8/16		C	TURQUOISE 1.8/16 C
Cinegon 1.8/16	ruggedized	C	TURQUOISE 1.8/16 C-R
Cinegon 1.8/16	motorized	C	TURQUOISE 1.8/16 C-MI
Tele-Xenar 2.2/70		C	TURQUOISE 2.2/70 C
Tele-Xenar 2.2/70	ruggedized	C	TURQUOISE 2.2/70 C-R
Tele-Xenar-M 2.2/70	motorized	C	TURQUOISE 2.2/70 C-MI

KOMPAKT 2/3" APO			
Apo-Xenoplan 1.4/23		C	Auslauf / ceased out 31.12.2021
Apo-Xenoplan 1.4/23	ruggedized	C	Auslauf / ceased out 31.12.2021
Apo-Xenoplan 1.4/23	motorized	C	Auslauf / ceased out 31.12.2021
Apo-Xenoplan 1.8/35		C	BERYL 1.8/35 C
Apo-Xenoplan 1.8/35	ruggedized	C	BERYL 1.8/35 C-R
Apo-Xenoplan 1.8/35	motorized	C	BERYL 1.8/35 C-MI

KOMPAKT 2/3"			
Cinegon 1.8/4.8		C	CITRINE 1.8/4.8 C
Cinegon 1.8/4.8	ruggedized	C	CITRINE 1.8/4.8 C-R
Cinegon 1.8/4.8	stabilized	C	CITRINE 1.8/4.8 C-S
Cinegon-M 1.8/4.8	motorized	C	CITRINE 1.8/4.8 C-MI
Cinegon 2.1/6		C	Auslauf / ceased out 30.06.2021
Cinegon 2.1/6	ruggedized	C	Auslauf / ceased out 30.06.2021
Cinegon-M 2.1/6	motorized	C	Auslauf / ceased out 30.06.2021
Cinegon 1.4/8		C	CITRINE 1.4/8 C
Cinegon 1.4/8	ruggedized	C	CITRINE 1.4/8 C-R
Cinegon 1.4/8	stabilized	C	CITRINE 1.4/8 C-S
Cinegon-M 1.4/8	motorized	C	CITRINE 1.4/8 C-MI
Cinegon 1.4/12		C	CITRINE 1.4/12 C
Cinegon 1.4/12	ruggedized	C	CITRINE 1.4/12 C-R
Cinegon 1.4/12	stabilized	C	CITRINE 1.4/12 C-S
Cinegon-M 1.4/12	motorized	C	CITRINE 1.4/12 C-MI
Xenoplan 1.4/17		C	CITRINE 1.4/17 C
Xenoplan 1.4/17	ruggedized	C	CITRINE 1.4/17 C-R
Xenoplan 1.4/17	stabilized	C	CITRINE 1.4/17 C-S
Xenoplan-M 1.4/17	motorized	C	CITRINE 1.4/17 C-MI
Xenoplan 1.4/23		C	CITRINE 1.4/23 C
Xenoplan 1.4/23	ruggedized	C	CITRINE 1.4/23 C-R
Xenoplan-M 1.4/23	motorized	C	CITRINE 1.4/23 C-MI
Xenoplan 1.9/35		C	CITRINE 1.9/35 C
Xenoplan 1.9/35	ruggedized	C	CITRINE 1.9/35 C-R
Xenoplan-M 1.9/35	motorized	C	CITRINE 1.9/35 C-MI

LICHTSTARKE OBJEKTIVE			
Xenon 0.95/17		C	Auslauf / ceased out 31.12.2021
Xenon 0.95/25		C	ONYX 0.95/25 C

TELEZENTRISCHE OBJEKTIVE			
Xenoplan 1:1/0.14/11		C	SYLVINE 0.14/1.0x C
Xenoplan 1:2/0.14/11		C	SYLVINE 0.07/0.5x C
Xenoplan 1:3/0.14/11		C	SYLVINE 0.05/0.33x C
Xenoplan 1:4/0.13/11		C	SYLVINE 0.03/0.25x C
Xenoplan 1:5/0.13/11		C	SYLVINE 0.03/0.2x C

XENON-EMERALD			
Xenon-Emerald 2.8/28	Version S	F	EMERALD 2.8/28 F-SD
Xenon-Emerald 2.8/28	Version S	V48	EMERALD 2.8/28 V48-SD
Xenon-Emerald 2.8/28	Version L	F	EMERALD 2.8/28 F-LD
Xenon-Emerald 2.8/28	Version L	V48	EMERALD 2.8/28 V48-LD
Xenon-Emerald 2.2/50		F	EMERALD 2.2/50 F
Xenon-Emerald 2.2/50		V48	EMERALD 2.2/50 V48
Xenon-Emerald 4.0/60		F	EMERALD 4.0/60 F
Xenon-Emerald 4.0/60		V48	EMERALD 4.0/60 V48
Xenon-Emerald 4.0/80		F	EMERALD 4.0/80 F
Xenon-Emerald 4.0/80		V48	EMERALD 4.0/80 V48
Xenon-Emerald 2.8/100	Version S	F	EMERALD 2.8/100 F-SD
Xenon-Emerald 2.8/100	Version S	V48	EMERALD 2.8/100 V48-SD
Xenon-Emerald 2.9/100	Version L	F	EMERALD 2.9/100 F-LD
Xenon-Emerald 2.9/100	Version L	V48	EMERALD 2.9/100 V48-LD

VERGRÖßERUNGSOBJEKTIVE			
Componon 4.0/28		Leica	Auslauf / ceased out 31.12.2021
Componon 4.0/35		Leica	Auslauf / ceased out 31.12.2021
Apo-Componon 2.8/40		Leica	Auslauf / ceased out 31.12.2021
Apo-Componon 4.0/45		Leica	Auslauf / ceased out 31.12.2021
Componon-S 2.8/50		Leica	Auslauf / ceased out 31.12.2021
Apo-Componon 4.0/60		Leica	Auslauf / ceased out 31.12.2021
Componon-S 4.0/80		Leica	Auslauf / ceased out 31.12.2021
Apo-Componon 4.5/90		Leica	Auslauf / ceased out 31.12.2021
Componon-S 5.6/100		Leica	Auslauf / ceased out 31.12.2021
Componon-S 5.6/135		M50 x 0.75	JASPER 5.6/135 M50
Componon-S 5.6/150		M50 x 0.75	JASPER 5.6/150 M50

V38-OBJEKTIVE			
Componon 2.8/28		V38	PYRITE 2.8/28 V38
Componon 2.8/35		V38	PYRITE 2.8/35 V38
Apo-Componon 2.8/40		V38	PYRITE 2.8/40 V38
Apo-Componon 4.0/45		V38	PYRITE 4.0/45 V38
Componon-S 2.8/50		V38	PYRITE 2.8/50 V38
Apo-Componon 4.0/60		V38	PYRITE 4.0/60 V38
Componon-S 4.0/80		V38	PYRITE 4.0/80 V38
Makro-Symmar 5.6/80		V38	PYRITE 5.6/80/1.0x V38
Apo-Componon 4.5/90		V38	PYRITE 4.5/90 V38
Componon-S 5.6/100		V38	PYRITE 5.6/100 V38
Apo-Componon 4.5/90	$\beta' = -0.30$	V38	PYRITE 4.5/90/0.3x V38
Makro-Symmar 5.6/120	$\beta' = -1.00$	V38	PYRITE 5.6/120/1.0x V38
Makro-Symmar 5.6/120	$\beta' = -0.75$	V38	PYRITE 5.6/120/0.75x V38
Makro-Symmar 5.6/120	$\beta' = -0.50$	V38	PYRITE 5.6/120/0.5x V38
Makro-Symmar 5.6/120	$\beta' = -0.33$	V38	PYRITE 5.6/120/0.33x V38
Macro Varon 4.5/85	$\beta' = -0.5 \dots -2$	V38	PYRITE 4.5/85/0.5x-2.0x V38

XENON-SAPPHIRE			
Xenon-Sapphire 4.5/95	-0.07x	V70	SAPPHIRE 0.007/0.07x V70
Xenon-Sapphire 3.9/95	-0.23x	V70	SAPPHIRE 0.02/0.23x V70
Xenon-Sapphire 3.7/96	-0.29x	V70	SAPPHIRE 0.03/0.29x V70
Xenon-Sapphire 3.5/96	-0.35x	V70	SAPPHIRE 0.04/0.35x V70
Xenon-Sapphire 3.2/96	-0.5x	V70	SAPPHIRE 0.05/0.5x V70
Xenon-Sapphire 3.2/97	-0.7x	V70	SAPPHIRE 0.06/0.7x V70
Xenon-Sapphire 2.8/98	-0.875x	V70	SAPPHIRE 0.08/0.875x V70
Xenon-Sapphire 2.8/98	-1.143x	V70	SAPPHIRE 0.09/1.143x V70
Xenon-Sapphire 3.2/88	-1.75x	V70	SAPPHIRE 0.10/1.75x V70
Xenon-Sapphire 3.2/88	-1.75x	V70	SAPPHIRE 0.10/1.75x V70-BS
Xenon-Sapphire 3.2/97	-1.43x	V70	SAPPHIRE XL 0.09/1.43x V70
Xenon-Sapphire 3.2/96	-2.0x	V70	SAPPHIRE XL 0.10/2.0x V70

XENON-DIAMOND			
Xenon-Diamond 2.7/111	-2.6x	V70	DIAMOND 0.13/2.6x V70
Xenon-Diamond 2.9/106	-2.6x	V70	DIAMOND 0.12/2.6x V70-BS
Xenon-Diamond 2.2/117	-3.5x	V90	DIAMOND 0.17/3.5x V90
Xenon-Diamond 2.3/116	-3.5x	V90	DIAMOND 0.16/3.5x V90-BS
Xenon-Diamond 1.5/82	-5.2x	V70	DIAMOND 0.22/5.2x V70
Xenon-Diamond 1.6/80	-5.2x	V70	DIAMOND 0.22/5.2x V70-BS
Xenon-Black Diamond 2.3/116	-3.33x	V90	DIAMOND XL 0.16/3.33x V90-BS
Xenon-Black Diamond 1.6/82	-5.0x	V70	DIAMOND XL 0.21/5.0x V70-BS

XENON-ZIRCONIA			
Xenon-Zirconia 3.3/90	-0.1x	V48	ZIRCONIA 0.01/0.1x V48
Xenon-Zirconia 3.3/92	-0.2x	V48	ZIRCONIA 0.03/0.2x V48
Xenon-Zirconia 3.2/91	-0.5x	V48	ZIRCONIA 0.05/0.5x V48
Xenon-Zirconia 3.1/91	-0.7x	V48	ZIRCONIA 0.07/0.7x V48
Xenon-Zirconia 2.8/89	-1.0x	V48	ZIRCONIA 0.09/1.0x V48
Xenon-Zirconia 3.2/92	-2.0x	V48	ZIRCONIA XL 0.10/2.0x V48
Xenon-Zirconia 3.2/92	-2.0x	V48	ZIRCONIA XL 0.10/2.0x V48-BS
Xenon-Zirconia XL 4.0/104	-0.33x	V48	ZIRCONIA XL 0.03/0.33x V48

SWIRON			
SWIRON 1.4/23		C	CHAROITE 1.4/23 C
SWIRON 2.8/40		V38	CRYOLITE 2.8/40 V38
SWIRON 2.8/50		V48	CUPRITE 2.8/50 V48
SWIRON 2.8/50		C	CUPRITE 2.8/50 C