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## Preisliste

## Price list

Prices, terms, policies, conditions, and technical specifications are subject to change without notice.

UPE: unverbindliche Verkaufspreisempfehlung  
in CHF inkl. MwSt. inkl. vRG  
Price indication in CHF, incl. Tax and ARF

**2 years bring-in warranty / 2000 hours  
or 24 months lamp warranty**

Ihr Fachhändler

Es gelten die allgemeinen Verkaufs- und Lieferbedingungen der DKB Household Switzerland AG, Consumer Electronics, CH-8052 Zürich  
Sales conditions of DKB Household Switzerland AG, Consumer Electronics, CH-8052 Zürich are valid

**CRYSTAL Series****1-Chip****CRYSTAL 35 BG / CRYSTAL 35 WG**  
**1-Chip, 1080p Home Cinema Projector**

Black

6'590.—



1 chip DMD 0.65" 1080p • 1920x1080 pixel HDTV resolution • Contrast ratio 30.000:1 • Brightness 2000 lumens • DynamicBlack™ • Full BrilliantColor™ • Future-proof input: 2x HDMI™-HDCP • 6-segment colour wheel • 280W lamp • Elegant cabinet design available in either black or white

Weight approx. 12 kg

Dimensions (LxWxH) 364x450x167 mm

Throw ratio: 1.62 – 2.43 : 1

White

6'590.—

**Grand Cinema MICO Series****PureLED****MICO 40**  
**1-Chip, 1080p Grand Cinema Projector**

Dark grey Lens T1

18'900.—



SIM2's PureLED Technology • 1920 x 1080 pixel HDTV resolution • 0.95" 1080p DLP® DarkChip3 chipset by Texas Instruments • Lighting system: Luminus Phlatlight PT120 R/G/B LEDs • Typical life estimated at around 30.000 hours • Brightness up to >700 ANSI Lumens • Contrast ratio up to 50.000:1 with Dynamic Black • Color gamut >128% NTSC • Quick on/ off

Weight approx. 25 kg

Dimensions (LxWxH) 631x540x253 mm

T1: Throw-Ratio: 1.5 - 2.1 : 1

T2: Throw-Ratio: 2.1 - 3.9 : 1

Lens T2

18'900.—

**MICO 50**  
**1-Chip, 1080p Grand Cinema Projector**

Dark grey Lens T1

21'900.—



SIM2's PureLED Technology • 1920 x 1080 pixel HDTV resolution • 0.95" 1080p DLP® DarkChip4 chipset by Texas Instruments • Lighting system: Luminus Phlatlight PT120 R/G/B LEDs • Typical life estimated at around 30.000 hours • Contrast ratio up to 100.000:1 with Dynamic Black • Color gamut >128% NTSC • Quick on/ off

Weight approx. 25 kg





Dimensions (LxWxH) 631x540x253 mm

T1: Throw-Ratio: 1.5 - 2.1 : 1








T2: Throw-Ratio: 2.1 - 3.9 : 1

Lens T2

21'900.—

Modell	Specification	Color	Lens	UPE – Price indication
	<b>MICO 60C</b> <b>1-Chip, 1080p Grand Cinema Projector</b>	Dark grey	Lens T1	23'900.—
			Lens T2	23'900.—
<p>SIM2's PureLED Technology • 1920 x 1080 pixel HDTV resolution • 0.95" 1080p DLP® DarkChip4 chipset by Texas Instruments • Lighting system: Luminus Phlatlight PT120 R/G/B LEDs • Typical life estimated at around 30.000 hours • Contrast ratio up to 100.000:1 with Dynamic Black • Color gamut &gt;128% NTSC • NEW EasyLED control and calibration software • LAN and WLAN connectivity • Quick on/ off • MICO Mobile Application for iPhone® (coming soon on Apple® store)</p> <p>Weight approx. 25 kg  Dimensions (LxWxH)631x540x253 mm</p> <p>T1: Throw-Ratio: 1.5 - 2.1 : 1  T2: Throw-Ratio: 2.1 - 3.9 : 1</p>				
	<b>MICO ST</b> <b>1-Chip, 1080p LED-Projektor Grand Cinema</b> <b>very SHORT THROW ratio fixed lens</b>	Dark grey	22'900.—	
				
<p>SIM2's PureLED Technology • 1920 x 1080 pixel HDTV resolution • 0.95" 1080p DLP® DarkChip4 chipset by Texas Instruments • Very Short Throw ratio optics: 0.675:1 • Lighting system: Luminus Phlatlight PT120 R/G/B LEDs • Typical life estimated at around 30.000 hours • Contrast ratio up to 100.000:1 with Dynamic Black • Color gamut &gt;128% NTSC • Quick on/ off • Max. image size 100"</p> <p>Weight approx. 25 kg  Dimensions (LxWxH)631x540x253 mm</p> <p>Standard Lens: 0,675:1</p>				

**LUMIS Series****3-Chip**

	<b>C3X LUMIS UNO</b> <b>3-Chip, 1080p Grand Cinema Projector</b> 	High-Gloss Moonlight Silver	Lens T1	32'900.—
			Lens T2	32'900.—
			Lens T3	34'900.—
<p>3-chip Full HD (1080p) DarkChip4™ DLP® chipset • New, re-designed ALPHAPATH™ light engine • Contrast ratio up to 9:000:1 • 280W Dimmable lamp • Brightness output up to 2000 Ansi Lumens depending on lens type • 2 x HDMI (1.3 con Deep Colour) • Live Colours Calibration software • Cabinet colour: High-gloss Moonlight Silver, Weight approx. 11 kg Dimensions (LxWxH) 455x459x210 mm</p> <p>T1: Throw-Ratio: 1.37 – 1.66 : 1  T2: Throw-Ratio: 1.82 – 2.48 : 1  T3: Throw-Ratio: 2.6 – 3.9 : 1</p>				
	<b>C3X LUMIS</b> <b>3-Chip, 1080p Grand Cinema Projector</b> 	Dark Grey	Lens T1	40'900.—
			Lens T2	40'900.—
			Lens T3	42'500.—
<p>High-end 3-chip Full HD (1080p) DarkChip4™ DLP®-based home cinema projector • Patented ALPHAPATH™ light engine with precision glass optics • Contrast ratio up to 35:000:1 • SIM2's user adjustable iris system • DynamicBlack™ technology • 280W Dimmable lamp • Brightness output adjustable from 1200 to 3000 Ansi Lumens • 2 x HDMI (1.3 with DeepColor) • Live Colors Calibration software • Choice of three lenses, Weight approx. 11 kg Dimensions (LxWxH) 455x459x210 mm</p> <p>T1: Throw-Ratio: 1.37 – 1.66 : 1  T2: Throw-Ratio: 1.82 – 2.48 : 1  T3: Throw-Ratio: 2.6 – 3.9 : 1</p> <p><b>Optional Colors:</b> (90 days lead time):</p> <p>Red      White      Black</p> 				
	<b>C3X LUMIS HOST</b> <b>3-Chip, 1080p Grand Cinema Projector with three-line optical-digital High-Definition Optical Signal Transfer (H.O.S.T.) system</b> 	Black/Silver	Lens T1	50'900.—
			Lens T2	50'900.—
			Lens T3	52'900.—
<p>3-chip Full HD (1080p) DarkChip4™ DLP® chipset • Patented ALPHAPATH™ light engine • Contrast ratio up to 35:000:1 • SIM2's user adjustable iris system • DynamicBlack™ technology • 280W Dimmable lamp • Brightness output from 1200 to 3000 Ansi Lumens depending on lens type • High definition Optical Signal Transfer (H.O.S.T. by SIM2) run to distances up to 250m (750ft) • 6 x HDMI (1.3 with DeepColor) • HD-SDI input • LAN professional control • Live Colours Calibration software • Cabinet colour: High-gloss Black/Silver, Weight approx. 11 kg, Dimensions (LxWxH) 455x459x210 mm</p> <p>T1: Throw-Ratio: 1.37 – 1.66 : 1  T2: Throw-Ratio: 1.82 – 2.48 : 1  T3: Throw-Ratio: 2.6 – 3.9 : 1</p>				

**LUMIS 3D Series****3-Chip**

**LUMIS 3D-S**  
3D system based on 1 projector with active glasses  
3-Chip, 1080p Grand Cinema Projector



Dark  
Grey

Lens T1

55'900.—

Lens T2

55'900.—

Lens T3

58'900.—

3-chip Full HD (1080p) DarkChip4™ DLP® chipset •  
New, re-designed ALPHAPATH™ light engine • SIM2's  
PureMotion Technology • Contrast ratio up to 35:000:1  
(in 2D mode) • SIM2's DynamicBlack™ technology  
Enhanced Solution • 280W Dimmable lamp • 2 x HDMI  
(1.3 con Deep Colour) • 3D glasses (2 pairs) • Live  
Colours Calibration software • Cabinet colour: High-  
gloss dark Gray (DG) + 3 optional colours  
Weight approx. 11 kg  
Dimensions (LxWxH) 455x459x210 mm

T1: Throw-Ratio: 1.37 – 1.66 : 1  
T2: Throw-Ratio: 1.82 – 2.48 : 1  
T3: Throw-Ratio: 2.6 – 3.9 : 1

2'490.—

**Optional Colors:** (90 days lead time):

Red

White

Black



**LUMIS 3D-S HC**  
3D system based on 1 projector with active glasses  
and custom color space  
3-Chip, 1080p Grand Cinema Projector



Dark  
Grey

Lens T1

58'900.—

Lens T2

58'900.—




Lens T3

61'500.—


3-chip Full HD (1080p) DarkChip4™ DLP® chipset •  
Patented ALPHAPATH™ light engine • PureMotion  
2D/3D Technology • Contrast ratio up to 35:000:1 •  
SIM2 motorized Sliding Filter System (SFS) •  
DynamicBlack™ technology • 280W Dimmable lamp  
• Brightness output from 1200 to 3000 Ansi Lumens  
depending on lens type • 2 x HDMI (1.3 with DeepColor)  
• Live Colours Calibration software • Cabinet colour:  
High-gloss Gun Metal  
Weight approx. 11 kg  
Dimensions (LxWxH) 455x459x210 mm

T1: Throw-Ratio: 1.37 – 1.66 : 1  
T2: Throw-Ratio: 1.82 – 2.48 : 1  
T3: Throw-Ratio: 2.6 – 3.9 : 1

\* LUMIS 3D-S HC is a custom-built-to-order  
product and will require a 30 days lead time.

Modell	Specification	Color	Lens	UPE – Price indication
	<b>LUMIS 3D-D</b> <b>3D system based on 2 projectors, optical Infitech technology and passive glasses</b>	Dark Grey	Lens T1	84'900.—
	 		Lens T2	84'900.—
	<p>System of 2 x C3X LUMIS customized projectors • 3-chip Full HD (1080p) DarkChip4™ DLP® chipset • Patented ALPHAPATH™ light engine • Contrast ratio up to 12:000:1 • SIM2 motorized Sliding Filter System (SFS) • DynamicBlack™ technology • PureMotion 2D/3D Technology • 280W Dimmable lamp • Brightness output up to 7000 Ansi Lumens (in dual mode) • 2 x HDMI (1.3 with DeepColor) • Live Colors Calibration software • projector mounting bracket assembly with micro-metric adjustment capability • INFITEC premium 3D glasses (2 pairs) • Cabinet colour: High-gloss Gun Metal</p>		Lens T3	87'900.—
<p>T1: Throw-Ratio: 1.37 – 1.66 : 1  T2: Throw-Ratio: 1.82 – 2.48 : 1  T3: Throw-Ratio: 2.6 – 3.9 : 1</p>				

**TEATRO Series****3-Chip**

	<b>TEATRO 50</b> <b>SIM2's finest 3-chip 1080p DLP®-based projector</b>	Matte black	Body only	64'900.—
	<p>SIM2's finest 3-chip 1080p 0.95" DLP®-based projector (1920x1080 pixels) DC4 chipset • Contrast ratio &gt;5000:1 • 300W Lamp • Choice of 6 lenses • SIM2 EasyCinema software • 10 Bit video processing • Comprehensive choice of inputs, including 6 x HDMI (1.3 with Deep Colour capability), HD-SDI and IP addressable • Vertical and Horizontal motorized lens shift • Cabinet colour: Matte Black (MB)            Weight: approx. 45 Kg            Dimensions (WxHxD): 570x260x730mm</p>			
	<b>TEATRO 80</b> <b>SIM2's finest 3-chip 1080p DLP®-based projector</b>	Matte black	Body only	76'900.—
	<p>SIM2's finest 3-chip 1080p 0.95" DLP®-based projector (1920x1080 pixels) DC4 chipset • Contrast ratio &gt;7000:1 • 2 x 300W Lamp • Brightness 4500 Lumens • Choice of 6 lenses • SIM2 EasyCinema software • 10 Bit video processing • Comprehensive choice of inputs, including 6 x HDMI (1.3 with Deep Colour capability), HD-SDI and IP addressable • Vertical and Horizontal motorized lens shift • Cabinet colour: Matte Black (MB)            Weight: approx. 45 Kg (99.2 lbs)            Dimensions (WxHxD): 570x260x730mm</p>			
	<b>TEATRO 80 HOST</b> <b>SIM2's finest 3-chip 1080p DLP®-based projector</b>	Matte black	Body only	92'900.—
	<p>SIM2's finest 3-chip 1080p 0.95" DLP®-based projector (1920x1080 pixels) DC4 chipset • Contrast ratio &gt;7000:1 • 2 x 300W Lamp • Brightness 4500 Lumens • Choice of 6 lenses • SIM2 EasyCinema software • 10 Bit video processing • High definition Optical Signal Transfer (H.O.S.T. by SIM2) run to distances up to 250m (750ft) • 6 x HDMI (1.3 with DeepColor) • HD-SDI input • LAN professional control • IP Addressable • Vertical and Horizontal motorized lens shift • Cabinet colour: Matte Black (MB)            Weight: approx. 45 Kg (99.2 lbs)            Dimensions (WxHxD): 570x260x730mm</p>			
<b>Optional Projection Lenses for TEATRO Series</b>				
L0: Throw-Ratio: 0.67 : 1, fixed wide angle		Lens L0	12'500.—	
L1: Throw-Ratio: 1.12 : 1, fixed wide angle		Lens L1	12'500.—	
L2: Throw-Ratio: 1.39 – 1.87 : 1		Lens L2	12'500.—	
L3: Throw-Ratio: 1.87 – 2.56 : 1		Lens L3	11'500.—	
L4: Throw-Ratio: 2.56 – 4.16 : 1		Lens L4	14'500.—	
L5: Throw-Ratio: 4.16 – 6.96 : 1		Lens L5	17'300.—	

## Accessories



**LUMIS 3D - S Upgrade KIT Option**  
**This is the upgrade option only!**  
 (for LUMIS, LUMIS UNO – NOT FOR LUMIS HOST)

Auf Anfr.

3D Upgrade Option for LUMIS • Cost includes: service center-fitted 3D Upgrade and shipping • Upgrade kit also includes four pairs of active 3D glasses • Available in Q2 2011 • Please call DKB for more details •

**SIM2 Lenses for 2.35 Applications**  
**ISCO - MOTORIZED System**

16'900.—



Lens for LUMIS, C3X, MICO\*, HT5000, and HT3000 series • Anamorphic Attachment III (1.33x factor) • 1 CineSlide Motorized Sled • 1 Remote Control for Sled

\*MICO: fit for T2 lens type. For Lens type T1 please verify with a SIM2 representative (suggested throw ratio 1.8-2.1:1)

\*\*Unfit for HT5000 series lens type L0, L1, L2

### Ceiling brackets

Ceiling bracket for Grand Cinema C3X LUMIS series	LUMIS BRKT	1'049.—
Ceiling bracket for Grand Cinema C3X series only	HT BRKT C3X	579.—
Ceiling bracket for Grand Cinema MICO series only	MICO BRKT	579.—
Ceiling bracket for Grand Cinema HT series	HT BRKT	399.—

[www.sim2.ch](http://www.sim2.ch)