

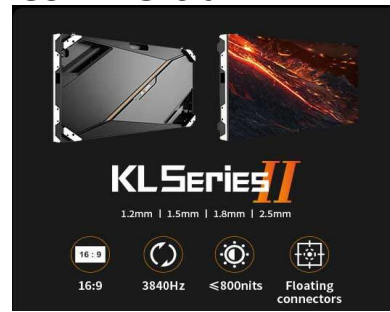
Data Visualization



Rental



Commercial



DOOH



Vos avantages

- Consultation Individuelle de projet et solutions
- Planification et réalisation spécifiques au client
- Assortiment de produit exhaustif avec différentes variantes de montage ainsi qu'une offre étendue en accessoires
- Solutions globales exhaustives, comprenant un équipement de base en pièces d'usure et des accessoires pour plusieurs années d'exploitation
- Formation technique sans frais pour le personnel de service ainsi qu'une assistance sur le site durant la mise en service et / ou la maintenance, en option contre facturation
- Conditions de paiement attractives, y compris des conseils de financement selon les besoins
- Deux ans de garantie du fabricant, prolongation de garantie en option contre supplément de prix

Ihre Vorteile

- Individuelle Projektberatung und -lösungen
- Kundenspezifische Planung und Realisation
- Umfassendes Produktesortiment mit verschiedenen Montagevariationen sowie einem breiten Angebot an Zubehör
- Vollumfängliche Gesamtlösungen, inklusive Grundausstattung an Verschleissmaterial und Zubehör für den mehrjährigen Betrieb
- Kostenloses, technisches Training für Servicepersonal sowie optionaler Vor-Ort Support bei Inbetriebnahme und / oder Wartung gegen Aufwand
- Attraktive Zahlungskonditionen inkl. Finanzierungsberatung bei Bedarf
- 2 Jahre Herstellergarantie, optionale Garantieverlängerung gegen Aufpreis



Servicesupport / Support de service (Garantie & Reparatur):

Post: Telion AG, Abteilung Service Rütistrasse 26 8952 Schlieren
Hotline: 044 732 15 10
E-Mail: support@telion.ch



Available extension warranty time

GARANTIE EXTENSION	Data Visualization with standard Warranty of 2 Years	Max. 3 years	CR - Serie, HC - iCon 3.0	Auf Anfrage	Auf Anfrage
GARANTIE EXTENSION	Commercial Application with standard Warranty of 2 Years	Max. 3 years	A - PRO Serie, A - PLUS Serie, K - Plus Serie,	Auf Anfrage	Auf Anfrage
GARANTIE EXTENSION	<u>Commercial Application with standard Warranty of 5 Years</u>	----	N - PLUS Serie	----	----
GARANTIE EXTENSION	DOOH with standard Warranty of 2 Years	Max. 3 years	A98 - Serie, A1099 / A1699 - Serie, C31xx - Serie, AW - Serie	Auf Anfrage	Auf Anfrage
GARANTIE EXTENSION	<u>DOOH with standard Warranty of 5 Years</u>	----	AURORA - Serie	----	----
GARANTIE EXTENSION	Rental / Staging with standard Warranty of 2 Years	----	AX - Serie, AT - Serie, DW - Serie, PL - Serie, - Serie, LR - Serie	JP	----

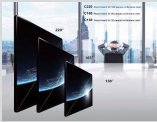
SORTIMENT ASSORTIMENTS	ARTIKEL-NR. D'ARTICLE	NO	ORDER-NR	Cabinet - size	MINIMUM VIEWING DISTANCE	BESCHREIBUNG / SPÉCIFICATION	UVP*-PIR* (INKL. MWST / VRG)	UVP*-PIR* (EXKL MWST)	NETTO (EXKL. MWST / VRG)	Add. Information
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Alle verwendeten Preise, entsprechen einer Indikation pro M/2, ausser iCon!
(Exkl. zwingende Ersatzteile, VRG, Transportkosten)

VALUE DATA VISUALISATION

iCon C110 3.0 NEW

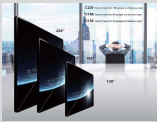
FullHD 1920x1080, dimensions 2440 x 1372 x 110mm, Brightness 350nits, adjustable from 0-350 nits, Contrast ratio 4000:1, color gamut 110% NTSC, horizontal viewing angle 160°, IP40/IP21, high fidelity point-to-point display of 1080P@60Hz signal, Super low power consumption, with panel thickness of less than 10cm and front maintenance advantage, each modular unit uses FullHD 1080P signal processor and Lan-Connection cables between units), Android 8.0,



ICON-SERIE	iCon 3.0 C110 STAND NEW	C110STANDNEW	610 x 343 x 55mm	Pixel Per Display Dots 1920 x 1080	LED Stand Package, inkl.cabinet package+stacking package+spare parts package+tool	38'990.00	36'101.85	26'015.00	By Sea	PR
ICON-SERIE	iCon 3.0 C110 WALL NEW	C110WALLNEW	610 x 343 x 55mm	Pixel Per Display Dots 1920 x 1080	LED Wall Package, inkl.cabinet package+stacking package+spare parts package+tool	38'790.00	35'916.65	25'845.00	By Sea	PR

iCon C138 3.0 NEW

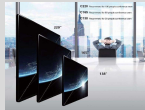
FullHD 1920x1080, dimensions 3050 x 1715 x 2.85mm, Brightness 350nits, adjustable from 0-350 nits, Contrast ratio 5000:1, color gamut 110% NTSC, horizontal viewing angle 160°, IP40/IP21, high fidelity point-to-point display of 1080P@60Hz signal, Super low power consumption, with panel thickness of less than 10cm and front maintenance advantage, each modular unit uses FullHD 1080P signal processor and Lan-Connection cables between units), Android 8.0,



ICON-SERIE	iCon 3.0 C138 STAND NEW	C138STANDNEW	610 x 343 x 55mm	Pixel Per Display Dots 1920 x 1080	LED Stand Package, inkl.cabinet package+stacking package+spare parts package+tool	38'590.00	35'731.50	25'676.00	By Sea	PR
ICON-SERIE	iCon 3.0 C138 WALL NEW	C138WALLNEW	610 x 343 x 55mm	Pixel Per Display Dots 1920 x 1080	LED Wall Package, inkl.cabinet package+stacking package+spare parts package+tool	38'390.00	35'546.30	25'516.00	By Sea or stock	PR

iCon C165 3.0 NEW

FullHD 1920x1080, dimensions 3660 x 2058 x 110mm, Brightness 350nits, adjustable from 0-350 nits: Contrast ratio 4000:1, color gamut 110% NTSC, horizontal viewing angle 160°, IP40/IP21, high fidelity point-to-point display of 1080P@60Hz signal, Super low power consumption, with panel thickness of less than 10cm and front maintenance advantage, each modular unit uses FullHD 1080P signal processor and Lan-Connection cables between units), Android 8.0,



ICON-SERIE	iCon 3.0 C165 WALL NEW	C165WALLNEW	610 x 343 x 55mm	Pixel Per Display Dots 1920 x 1080	LED Wall Package, inkl.cabinet package+stacking package+spare parts package+tool	43'290.00	40'083.35	28'841.00	By Sea	PR
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PREMIUM DATA VISUALISATION

CL-SERIE	CL 0.9 (1m2)		610x343		Micro LED,Flip Chip RGB,Pixel Pitch 0.95mm,Panel Dimensions (WxHxD)/(mm)610×343×58,Brightness 1200Nit,Refresh Rate 2880Hz,Contrast Ratio 20000:1,Viewing Angle 160/160,Black Coating Technology,Full Flip Chip Technology,HDR10,Movie Quality Image,	39'500.00	36'574.05	25'944.00		
CL-SERIE	CL 1.2 (1m2)		610x343		Micro LED,Flip Chip RGB,Pixel Pitch 1.27mm,Panel Dimensions (WxHxD)/(mm)610×343×58,Brightness 1200Nit,Refresh Rate 3840Hz,Contrast Ratio 20000:1,Viewing Angle 160/160,Black Coating Technology,Full Flip Chip Technology,HDR10,Movie Quality Image,	23'000.00	21'296.30	15'158.00		

OPTION

CL-SERIE	CL 0.9 Modul					565.00	523.15	375.00		
CL-SERIE	CL 1.2 Modul					315.00	291.65	220.00		

PREMIUM DATA VISUALISATION

HC-SERIE	HC 0.7 Pro II Standard (1m2)	HC0.7 1m2	600 x 337.5			89'000.00	82'407.40	59'589.00		
HC-SERIE	HC 0.9 Pro II Standard (1m2)	HC0.9 1m2	610 x 343 x xxcm	Pixel Per Panel	Standard 27" size FHD, Front install & maintenance, Simple and easy maintenance, CrystalView Technology, CrystalView Technology, High gray scale at low brightness levels, Ultra-High Refresh Rate, Sharper images, Enhanced colors, 4 in 1 Pixel Integration, IMD Integrated Packaging Strong Mounted Strength Convenient Maintenance, Simple and easy maintenance, Modular design makes maintenance efficient and easy	21'500.00	19'907.40	13'967.00		
HC-SERIE	HC 1.2 Pro II Standard (1m2)	HC1.2 1m2	610 x 343 x xxcm	Pixel Per Panel	Standard 27" size FHD, Front install & maintenance, Simple and easy maintenance, CrystalView Technology, CrystalView Technology, High gray scale at low brightness levels, Ultra-High Refresh Rate, Sharper images, Enhanced colors, 4 in 1 Pixel Integration, IMD Integrated Packaging Strong Mounted Strength Convenient Maintenance, Simple and easy maintenance, Modular design makes maintenance efficient and easy	15'900.00	14'722.20	10'174.00		

POWER & DATA REDUNDANCY VERSION

HC-SERIE	HC 0.9 Pro II Power & Data redundancy	HC0.9R-DANT 1m2	610 x 343 x xxcm	Pixel Per Panel	Standard 27" size FHD, Front install & maintenance, Simple and easy maintenance, CrystalView Technology, CrystalView Technology, High gray scale at low brightness levels, Ultra-High Refresh Rate, Sharper images, Enhanced colors, 4 in 1 Pixel Integration, IMD Integrated Packaging Strong Mounted Strength Convenient Maintenance, Simple and easy maintenance, Modular design makes maintenance efficient and easy	22'500.00	20'833.35	14'613.00		
HC-SERIE	HC 1.2 Pro II (1m2) Power & Data redundancy	HC1.2R-DANT 1m2	610 x 343 x xxcm	Pixel Per Panel	Standard 27" size FHD, Front install & maintenance, Simple and easy maintenance, CrystalView Technology, CrystalView Technology, High gray scale at low brightness levels, Ultra-High Refresh Rate, Sharper images, Enhanced colors, 4 in 1 Pixel Integration, IMD Integrated Packaging Strong Mounted Strength Convenient Maintenance, Simple and easy maintenance, Modular design makes maintenance efficient and easy	16'500.00	17'583.35	10'760.00		

OPTION

HC-SERIE	HC 0.7 Pro II Modul	HC0.7 MODUL			Module Dimensions (WxH)/(mm)	2'550.00	2'361.10	1'664.00		
HC-SERIE	HC 0.9 Pro II Modul	HC0.9 MODUL			Module Dimensions (WxH)/(mm)	520.00	481.50	335.00		

SORTIMENT ASSORTIMENTS	ARTIKEL-NR. D'ARTICLE	NO	ORDER-NR	Cabinet - size	MINIMUM VIEWING DISTANCE	BESCHREIBUNG / SPÉCIFICATION	UVP*-PIR* (INKL. MWST / VRG)	UVP*-PIR* (EXKL MWST)	NETTO (EXKL. MWST / VRG)	Add. Information
HC-SERIE	HC 1.2 Pro II Modul		HC1.2 MODUL			Module Dimensions (WxH)/(mm)	725.00	671.30	473.00	
HC-SERIE	HC 0.9 Pro II Power & Data Redundancy MODUL		HC0.9 MODUL			Module Dimensions (WxH)/(mm)	549.00	508.35	363.00	
HC-SERIE	HC 1.2 Pro II Power & Data Redundancy MODUL		HC1.2 MODUL			Module Dimensions (WxH)/(mm)	829.00	767.60	545.00	
PREMIUM COMMERCIAL DISPLAY										
A-SERIE	A2712 Plus (1M2) Standard		A2712PLUS 1m2	610 x 343 x 55mm	Pixel Per Panel 480 x 270	Standard 27.5" Size, HD & 4K Pixel to Resolution, Front install/service. Hanging design Modular maintenance, black SMD 1010, 600Nit, Pixel Pitch 1.27mm Contrast Ratio 3000 : 1, Refresh Rate (Hz) 1920, Viewing Angle (H/V) (°) 160/140	11'200.00	10'370.35	7'320.00	
A-SERIE	A2715 Plus (1M2) Standard		A2715PLUS 1m2	610 x 343 x 55mm	Pixel Per Panel 384 x 216	Standard 27.5" Size, HD & 4K Pixel to Resolution, Front install/service. Hanging design Modular maintenance, black SMD 1010, 600Nit, Pixel Pitch 1.58mm Contrast Ratio 4000 : 1, Refresh Rate (Hz) 1920, Viewing Angle (H/V) (°) 160/140	7'890.00	7'305.55	5'156.00	
A-SERIE	A2719 Plus (1M2) Standard		A2719PLUS 1m2	610 x 343 x 55mm	Pixel Per Panel 320 x 180	Standard 27.5" Size, HD & 4K Pixel to Resolution, Front install/service. Hanging design Modular maintenance, black SMD 1415, 800Nit, Pixel Pitch 1.90mm Contrast Ratio 4000 : 1, Refresh Rate (Hz) 1920, Viewing Angle (H/V) (°) 140/110	5'550.00	5'138.90	3'575.00	
A-SERIE	A2725 Plus (1M2) Standard		A2725PLUS 1m2	610 x 343 x 55mm	Pixel Per Panel 240 x 135	Standard 27.5" Size, HD & 4K Pixel to Resolution, Front install/service. Hanging design Modular maintenance, black SMD 2121, 1'000Nit, Pixel Pitch 2.54mm Contrast Ratio 4000 : 1, Refresh Rate (Hz) 1920~3840, Viewing Angle (H/V) (°) 160/140	3'900.00	3'611.10	2'592.00	
OPTION										
A-SERIE	A2712 Plus Standard MODUL		A2712PLUS MODUL			Module Dimensions (WxH)/(mm) 152.5X343	470.00	435.20	310.00	
A-SERIE	A2715 Plus Standard MODUL		A2715PLUS MODUL			Module Dimensions (WxH)/(mm) 152.5X343	320.00	296.30	205.00	
A-SERIE	A2719 Plus Standard MODUL		A2719PLUS MODUL			Module Dimensions (WxH)/(mm) 152.5X343	180.00	166.65	118.00	
A-SERIE	A2725 Plus Standard MODUL		A2725PLUS MODUL			Module Dimensions (WxH)/(mm) 152.5X343	105.00	97.20	70.00	
PREMIUM COMMERCIAL DISPLAY										
A-SERIE	A2712 Pro (1M2) Standard		A2712PRO 1m2	610 x 343 x 55mm	Pixel Per Panel 480 x 270	Standard 27.5" Size, HD & 4K Pixel to Resolution, Front install/service. Hanging design Modular maintenance, LED 4 in1, 600Nit, Pixel Pitch 1.27mm Contrast Ratio 4600 : 1, Refresh Rate (Hz) 1920~3840, 1, Viewing Angle (H/V) (°) 160/140	16'900.00	15'648.15	11'246.00	
A-SERIE	A2715 Pro (1M2) Standard		A2715PRO 1m2	610 x 343 x 55mm	Pixel Per Panel 384 x 216	Standard 27.5" Size, HD & 4K Pixel to Resolution, Front install/service. Hanging design Modular maintenance, LED 4 in1, 600Nit, Pixel Pitch 1.58mm Contrast Ratio 4000 : 1, Refresh Rate (Hz) 1920~3840, Viewing Angle (H/V) (°) 160/140	14'500.00	13'425.95	9'698.00	
OPTION										
A-SERIE	A2712 Pro Standard MODUL		A2712PRO MODUL			Module Dimensions (WxH)/(mm) 152.5X343	795.00	736.10	522.00	
A-SERIE	A2715 Pro Standard MODUL		A2715PRO MODUL			Module Dimensions (WxH)/(mm) 152.5X343	695.00	643.50	446.00	
PREMIUM COMMERCIAL DISPLAY										
KL-SERIES	KL1.2 II (1M2)			640*360		For all commercial display applications,Ready-to-use panel with superior quality,Innovative floating connectors with patent,Easily enjoy 8K vision display,Fine Adjustment grayscale improvement technology,Color Precision management technology,HFR+ mode for capturing the best moments,Ultra-low latency enables real-time image display,Always keep the signal uninterrupted,Multiple installation methods,Standard elegant accessories,Easy and convenient front maintenance,	7'650.00	7'083.35	4'982.00	
KL-SERIES	KL1.5 II (1M2)			640*360			5'250.00	4'861.10	3'449.00	
KL-SERIES	KL1.8 II (1M2)			640*360			3'750.00	3'472.20	2'441.00	
KL-SERIES	KL2.5 II (1M2)			640*360			2'850.00	2'638.90	1'857.00	
OPTION										
KL-SERIES	KL1.2II Module			320×180		Module	410.00	379.65	261.00	
KL-SERIES	KL1.5II Module			320×180		Module	255.00	236.10	169.00	
KL-SERIES	KL1.8II Module			320×180		Module	165.00	152.80	107.00	
KL-SERIES	KL2.5II Module			320×180		Module	105.00	97.20	70.00	
PREMIUM COMMERCIAL DISPLAY										
NX-SERIES	NX1.5 (1M2)			960*540		For all commercial display applications,Ultra-thin and lightweight panel,Dual brightness configuration,A5C+ calibration technology,Amazing color management technology,High grayscale at low brightness,Anti-blue light and anti-radiation,Efficient dynamic energy-saving technology,Optional dual backup version,Flexible 45° edge-cutting small panel,Creative and refined curves,Seamless and elegant L-shaped splicing,A whole new level of flatness and neatness,Ergonomic design and easy installation,Slim standard wall-mounting solution,Supports hanging and stacking installation,Ultra-thin and textured trim pieces,Convenient full front / rear maintenance,	5'950.00	5'509.25	3'831.00	
NX-SERIES	NX1.5 (1M2)			240*540			7'250.00	6'712.95	4'702.00	
NX-SERIES	NX1.8 (1M2)			960*540			4'350.00	4'027.80	2'810.00	
NX-SERIES	NX1.8 (1M2)			240*540			5'550.00	5'138.90	3'583.00	
NX-SERIES	NX2.5 (1M2)			960*540			3'150.00	2'916.65	2'075.00	
NX-SERIES	NX2.5 (1M2)			240*540			4'350.00	4'027.80	2'812.00	
NX-SERIES	NX3.7 (1M2)			960*540			2'400.00	2'222.20	1'600.00	
NX-SERIES	NX3.7 (1M2)			240*540			3'450.00	3'194.45	2'301.00	
OPTION										
NX-SERIES	NX1.5 Module			240×270		Module	300.00	277.80	191.00	
NX-SERIES	NX1.8 Module			240×270		Module	195.00	180.55	126.00	
NX-SERIES	NX2.5 Module			240×270		Module	125.00	115.75	81.00	
NX-SERIES	NX3.7 Module			240×270		Module	85.00	78.70	54.00	
HIGH - BRIGHT										
NX-SERIES	NX1.8 HB (1M2)			960*540		HIGH - BRIGHT WITH 1'500 NIT	6'350.00	5'879.65	4'156.00	
NX-SERIES	NX1.8 HB (1M2)			240*540			7'450.00	6'898.15	4'877.00	
NX-SERIES	NX2.5 HB (1M2)			960*540			4'250.00	3'935.20	2'807.00	
NX-SERIES	NX2.5 HB (1M2)			240*540			5'350.00	4'953.70	3'503.00	
NX-SERIES	NX3.7 HB (1M2)			960*540			2'950.00	2'731.50	1'911.00	
NX-SERIES	NX3.7 HB (1M2)			240*540			3'950.00	3'657.40	2'599.00	
OPTION										
NX-SERIES	NX1.8 HB Module			240×270		Module	345.00	319.45	225.00	
NX-SERIES	NX2.5 HB Module			240×270		Module	200.00	185.20	134.00	
NX-SERIES	NX3.7 HB Module			240×270		Module	115.00	106.50	76.00	
VALUE COMMERCIAL DISPLAY										
K-SERIE	K1.9 PLUS (1M2)		K1.9PLUS 1m2	500 × 1000 × 62.5mm	Pixel Per Panel 256 x 384	Precision finishing + CNC craft No bottom design, Flexible Installation 90° corner screen support (Non-standard Panel), 700~800Nit, Pixel Pitch (mm) 1.95, SMD 1415 Black, Panel	3'750.00	3'472.20	2'415.00	

SORTIMENT ASSORTIMENTS	ARTIKEL-NR. D'ARTICLE	NO	ORDER-NR	Cabinet - size	MINIMUM VIEWING DISTANCE	BESCHREIBUNG / SPÉCIFICATION	UVP*-PIR* (INKL. MWST / VRG)	UVP*-PIR* (EXKL MWST)	NETTO (EXKL. MWST / VRG)	Add. Information
K-SERIE	K1.9 PLUS (1M2)		K1.9PLUS 1m2	500 × 750 × 62.5mm	Pixel Per Panel 256 x 384	Dimensions 500×750×62.5, Refresh Rate (Hz) 1920~3840, Contrast Ratio 3000:1, Viewing Angle (H/V) 160/160, Lightweight design, Fast installation, Easy maintenance, Flexible panels combination, Front and rear installation and maintenance,	3'980.00	3'685.20	2'608.00	
K-SERIE	K2.5 PLUS (1M2)		K2.5PLUS 1m2	500 × 1000 × 62.5mm	Pixel Per Panel 200 x 300	Precision finishing + CNC craft No bottom design, Flexible Installation 90° corner screen support (Non-standard Panel), 700~800Nit, Pixel Pitch (mm) 2.50, SMD 2121 Black, Panel Dimensions 500×750×62.5, Refresh Rate (Hz) 1920~3840,	3'200.00	2'962.95	2'067.00	
K-SERIE	K2.5 PLUS (1M2)		K2.5PLUS 1m2	500 × 750 × 62.5mm	Pixel Per Panel 200 x 300	Contrast Ratio 5000:1, Viewing Angle (H/V) 160/160, Lightweight design, Fast installation, Easy maintenance, Flexible panels combination, Front and rear installation and maintenance,	3'450.00	3'194.45	2'229.00	
K-SERIE	K3 PLUS (1M2)		K3PLUS 1m2	500 × 750 × 62.5mm	Pixel Per Panel 128 × 256	Precision finishing + CNC craft No bottom design, Flexible Installation 90° corner screen support (Non-standard Panel), 700Nit, Pixel Pitch (mm) 3.90, SMD 2121, Panel Dimensions 500×750×62.5, Refresh Rate (Hz) 1920, Contrast Ratio 4500:1, Viewing Angle (H/V) 140/140, Lightweight design, Fast installation, Easy maintenance, Flexible panels combination, Front and rear installation and maintenance,	2'350.00	2'175.95	1'521.00	
K-SERIE	K3 PLUS (1M2)		K3PLUS 1m2	500 × 1000 × 62.5mm	Pixel Per Panel 128 × 256	Precision finishing + CNC craft No bottom design, Flexible Installation 90° corner screen support (Non-standard Panel), 700Nit, Pixel Pitch (mm) 3.90, SMD 2121, Panel Dimensions 500×1000×62.5, Refresh Rate (Hz) 1920, Contrast Ratio 4500:1, Viewing Angle (H/V) 140/140, Lightweight design, Fast installation, Easy maintenance, Flexible panels combination, Front and rear installation and maintenance,	2'100.00	1'944.45	1'363.00	
K-SERIE D	K2.9D PLUS (1M2)		K3DPLUS 1m2	500 × 1000 × 62.5mm	Pixel Per Panel	Precision finishing + CNC craft No bottom design, Flexible Installation 90° corner screen support (Non-standard Panel), 3'00Nit, Pixel Pitch (mm) 2.90, SMD 1921, Panel Dimensions 500×1000×62.5, Refresh Rate (Hz) 1920, Contrast Ratio 4000:1, Viewing Angle (H/V) 140/140, Lightweight design, Fast installation, Easy maintenance, Flexible panels combination, Front and rear installation and maintenance,	4'200.00	3'888.90	2'712.00	
OPTION										
K-SERIE	K1.9 PLUS MODUL		K1.9PLUS MODUL			Module Dimensions (WxH)/(mm) 250X250	145.00	134.25	96.00	
K-SERIE	K2.5 PLUS MODUL		K2.5PLUS MODUL			Module Dimensions (WxH)/(mm) 250X250	125.00	115.75	80.00	
K-SERIE	K3 PLUS MODULE		K3.0PLUS MODUL			Module Dimensions (WxH)/(mm) 250X250	65.00	60.20	43.00	
K-SERIE D	K2.9D PLUS MODULE		K3.0DPLUS MODUL			Module Dimensions (WxH)/(mm) 250X250	209.00	193.50	127.00	
VALUE COMMERCIAL DISPLAY										
N-PLUS SERIE	N1.8 PLUS (1M2)		N1.8PLUS864 1m2	864 x 288 x 54mm	Pixel Per Panel 456 × 152	Black SMD1415, Pixel: Pixel pitch:1.89mm, Module size: 288 x 288, Control System: A5S, Brightness: 800, Refresh rate: 1920, Contrast Ratio 5000:1, Viewing Angle (H/V) (°) 140/120, Pixel Matrix per Panel: 456 x 152, IP rating (Front/Rear): IP40/IP21 , Cabinet Material: Al Die-casting, Cabinet size (mm): 864 x 288 x 54, Weight/cabinet (Kg): 6, Power Consumption Max./Avg. m²: 450/150	4'550.00	4'212.95	2'970.00	
N-PLUS SERIE	N2 PLUS (1M2)		N2PLUS864 1m2	864 x 288 x 54mm	Pixel Per Panel 360 x 120	Black SMD 1415, Pixel: Pixel pitch:2.40mm, Module size: 288 x 288, Control System: A5S, Brightness: 800, Refresh rate: 3840, Contrast Ratio 5000:1, Viewing Angle (H/V) (°) 140/120, IP rating (Front/Rear): IP40/IP21 , Cabinet Material: Al Die-casting, Cabinet size (mm): 864 x 288 x 54, Weight/cabinet (Kg): 9, Power Consumption Max./Avg. m²: 450/150	3'800.00	3'518.50	2'444.00	
ND-PLUS SERIE	N4D PLUS (1M2) Standard		N4DPLUS 1m2	864 x 288 x 54mm	Pixel Per Panel 216 × 72	SMD1921, Pixel: Pixel pitch:4.00mm, Module size: 288 x 288, Control System: A5S, Brightness: 2'500, Refresh rate: 1920, Contrast Ratio 8000:1, Viewing Angle (H/V) (°) 160/140, IP rating (Front/Rear): IP40/IP21 , Cabinet Material: Al Die-casting, Cabinet size (mm): 864 x 288 x 54, Weight/cabinet (Kg): 6, Power Consumption Max./Avg. m²: 300/100	3'300.00	3'055.55	2'132.00	
ND-PLUS SERIE	N4D PLUS (1M2) Standard		N4DPLUS1152MM	1152 x 288 x 54mm	Pixel Per Panel 288 × 72	SMD1921, Pixel: Pixel pitch:4.00mm, Module size: 288 x 288, Control System: A5S, Brightness: 2'500, Refresh rate: 1920, Contrast Ratio 8000:1, Viewing Angle (H/V) (°) 160/140, IP rating (Front/Rear): IP40/IP21 , Cabinet Material: Al Die-casting, Cabinet size (mm): 1152 x 288 x 54, Weight/cabinet (Kg): 8, Power Consumption Max./Avg. m²: 300/100	3'100.00	2'870.35	2'003.00	
ND-PLUS SERIE	N4D PLUS (1M2) Standard		N4DPLUS1440MM	1440 x 288 x 54mm	Pixel Per Panel 360 × 72	SMD1921, Pixel: Pixel pitch:4.00mm, Module size: 288 x 288, Control System: A5S, Brightness: 2'500, Refresh rate: 1920, Contrast Ratio 8000:1, Viewing Angle (H/V) (°) 160/140, IP rating (Front/Rear): IP40/IP21 , Cabinet Material: Al Die-casting, Cabinet size (mm): 1440 x 288 x 54, Weight/cabinet (Kg): 10, Power Consumption Max./Avg. m²: 300/100	2'900.00	2'685.20	1'912.00	
HIGH REFRESH RATE VERSION										
N-PLUS SERIE H.Refresh Rate	N3 PLUS (1M2) 864 X 288MM H.Refresh Rate			864 X 288 MM		LED: 2121,Pixel:Black-SMD 3in1, Pixel pitch:3.2mm Module size:288x288, Scan:1/18, Control System: A5S Brightness: 800, Refresh rate: 1920 Grey scale: 65536, IP rating (Front/Rear): IP40/IP21, Cabinet Material: Al Die-casting, Cabinet size (mm) : 864x288, Weight/cabinet (Kg): 6 (ECO-Line)	2'900.00	2'685.20	1'874.00	
N-PLUS SERIE H.Refresh Rate	N3 PLUS (1M2) 1152 X 288MM H.Refresh Rate			1152 X 288 MM		DITO, Cabinet size (mm): 1152x288, Weight/cabinet (Kg): 8 (ECO-Line)	2'750.00	2'546.30	1'766.00	
N-PLUS SERIE H.Refresh Rate	N3 PLUS (1M2) 1440 X 288MM H.Refresh Rate			1440 X 288 MM		DITO, Cabinet size (mm): 1440x288, Weight/cabinet (Kg): 10 (ECO-Line)	2'600.00	2'407.40	1'693.00	
N-PLUS SERIE H.Refresh Rate	N4 PLUS (1M2) H.Refresh Rate			864 X 288 MM		LED: 1921, Pixel: SMD 3in1, Pixel pitch: 4.0mm Module size:288x288, Scan: 1/18, Control System: A5S Brightness: 800, Refresh rate: 1920, Grey scale: 16384, IP rating (Front/Rear): IP40/IP21, Cabinet Material: Al Die-casting, Cabinet sizemm) : 864x288, Weight/cabinet (Kg): 6 (ECO-Line)	2'550.00	2'361.10	1'635.00	
N-PLUS SERIE H.Refresh Rate	N4 PLUS (1M2) H.Refresh Rate			1152 X 288 MM		DITO, Cabinet size (mm) : 1152x288 Weight/cabinet (Kg): 8 (ECO-Line)	2'350.00	2'175.95	1'525.00	
N-PLUS SERIE H.Refresh Rate	N4 PLUS (1M2) H.Refresh Rate			1440 X 288 MM		DITO, Cabinet size (mm) : 1440x288 Weight/cabinet (Kg): 10 (ECO-Line)	2'250.00	2'083.35	1'443.00	
N-PLUS SERIE H.Refresh Rate	N5 PLUS (1M2) 864 X 288 H.Refresh Rate			864 X 288 MM		LED: 2121, Pixel: Black-SMD 3in1, Pixel pitch: 5.14mm Module size: 288x288, Scan: 1/10, Control System: A5S Brightness: 800, Refresh rate: 1920, Grey scale:16384, IP rating (Front/Rear): IP40/IP21, Cabinet Material: Al Die-casting, Cabinet siz (mm) : 864x288, Weight/cabinet (Kg): 6 (ECO-Line)	2'300.00	2'129.65	1'502.00	

SORTIMENT ASSORTIMENTS	ARTIKEL-NR. D'ARTICLE	NO	ORDER-NR	Cabinet - size	MINIMUM VIEWING DISTANCE	BESCHREIBUNG / SPÉCIFICATION	UVP*-PIR* (INKL. MWST / VRG)	UVP*-PIR* (EXKL MWST)	NETTO (EXKL. MWST / VRG)	Add. Information
N-PLUS SERIE H.Refresh Rate	N5 PLUS (1M2) 1152 X 288MM H.Refresh Rate			1152 X 288 MM		DITO, Cabinet size (mm) : 1152x288 Weight/cabinet (Kg): 8 (ECO-Line)	2'150.00	1'990.75	1'388.00	
N-PLUS SERIE H.Refresh Rate	N5 PLUS (1M2) 1440 X 288MM H.Refresh Rate			1440 X 288 MM		DITO, Cabinet size (mm) : 1440x288 Weight/cabinet (Kg): 10 (ECO-Line)	2'000.00	1'851.85	1'312.00	
OPTION										
N-PLUS SERIE	N1.8 PLUS MODULE		N1.8PLUS MODUL			Modulesize 288x288	245.00	226.85	161.00	
N-PLUS SERIE	N2 PLUS MODUL		N2PLUS MODUL			Modulesize 288x288	185.00	171.30	119.00	
N-PLUS SERIE	N3 PLUS MODUL		N2PLUS MODUL			Modulesize 288x288	95.00	87.95	62.00	
N-PLUS SERIE	N4 PLUS MODUL		N4PLUS MODUL			Modulesize 288x288	99.00	91.65	67.00	
N-PLUS SERIE	N5 PLUS MODUL		NSPLUS MODUL			Modulesize 288x288	75.00	69.45	49.00	
ND-PLUS SERIE	N4D PLUS MODUL		N4DPLUS MODUL			Modulesize 288x288	155.00	143.50	102.00	

TRANSPARENT DOOH OUTDOOR

C-SERIE	C15-31 PLUS			500 x 1500 x 97mm		Bright and Brilliant,Next Generation Mesh LED Display for Outdoor Applications, Excellent performance in strong direct sunlight with 8000nits High Brightness Dynamic image with 10000hz high refresh rate.With 67% penetration rate, the cabinet is of super strong wind resistance and also makes full use of air convection for efficient heat dissipation while taking into account of the indoor lighting. (C15-31PLUS&C31PLUS series can be installed and used directly on the windows of the building).Sturdy and reliable aluminum profile cabinet frame; Simple installation frame for the 2-in-1 cabinet splicing to meet customers' diverse needs. Suitable for all-weather environment (-40°C to +50°C). The average power consumption is 77W/m²- remarkable energy saving effect Support front and rear installation, convenient maintenance. Perfect combination of the aluminum alloy power box, waterproofing sealant lights bar, high quality silicone cables and military aviation plug for IP65/IP65 high protection level: Pixel:15.625(V) 31.25(H), 8000nit, Refresh 10000, Viewing angle (H/V) 160/45, Wall mounting. Super Light, Saving Cost, Front & Rear Maintenance, Frame Free and All-weather for Outdoor Environmen, Pixels : 1R1G1B, Front-and Rear Installation, 3 in 1 Sub-Frame (optional)	1'900.00	1'759.25	1'304.00	
C-SERIE	C31 PLUS			500 x 1500 x 97mm		Pixel:31.25(H), 8000nit, Refresh 10000, Viewing angle (H/V) 160/45, Wall mounting, Super Light, Saving Cost, Front & Rear Maintenance, Frame Free and All-weather for Outdoor Environmen, Pixels : 1R1G1B, Front- and Rear Installation, 3 in 1 Sub-Frame (optional)	1'700.00	1'574.05	1'108.00	

VALUE DOOH OUTDOOR

A98-SERIE	A98-10 (1M2)			1600 x 900 x 145mm	Pixel Per Panel 128 x 96	A98 meets UEFA technical requirements, Absen Stadium Perimeter LED Pixel:Pixel pitch: 10.00mm, Module size: 288*288, Brightness: 6000, Refresh rate: 3840, Contrast Ratio 8900:1, Viewing Angle (H/V) (°) 160x125, IP rating (Front/Rear): IP65/54 , Cabinet Material: Al Die-casting, Cabinet size (mm): 1600x900x145, Weight/cabinet (Kg): 51,0 Power Consumption Max./Avg. m²: 684/228	3'600.00	3'333.35	2'399.00	
A99-SERIE	A99-10 (1M2)			1600 x 900 x			2'800.00	2'592.60	1'900.00	
A99-SERIE	A99-6 (1M2)			1600 x 900 x			3'600.00	3'333.35	2'371.00	
OPTION										
A98-SERIE	A98-10 Modul					A98 meets UEFA technical requirements, Absen Stadium Perimeter LED Display, Module Dimensions (WxH)/(mm) 288*288	189.00	175.00	124.00	
A99-SERIE	A99-10 Modul						135.00	125.00	92.00	
A99-SERIE	A99-6 Modul						265.00	245.35	161.00	

MAINSTREAM DOOH OUTDOOR

AW-SERIE	AW 2.8 (1M2) FRONT	AW2.8500 1m2		500 x 500 x 83mm	Pixel Per Panel	Smart Light Pole LED Display, Pixel pitch: 2.84mm, Module size: 250*250, Brightness: 5000, Refresh rate: 3840, Viewing Angle (H/V) (°) 160/125, IP rating (Front/Rear): IP65/IP54 , Cabinet Material: Aluminum Profile, Cabinet size (mm): 500x500x83, Weight/cabinet (Kg): 6,4 Power Consumption Max./Avg. m²: 730/243	6'150.00	5'694.45	3'928.00	
AW-SERIE	AW 2.8 (1M2) REAR	AW2.8500 1m2		500 x 500 x 83mm	Pixel Per Panel	Smart Light Pole LED Display, Pixel pitch: 2.84mm, Module size: 250*250, Brightness: 5000, Refresh rate: 3840, Viewing Angle (H/V) (°) 160/125, IP rating (Front/Rear): IP65/IP54 , Cabinet Material: Aluminum Profile, Cabinet size (mm): 500x500x83, Weight/cabinet (Kg): 6,4 Power Consumption Max./Avg. m²: 730/243	5'950.00	5'509.25	3'828.00	
AW-SERIE	AW 2.8 (1M2) FRONT	AW2.8750 1m2		500 x 750 x 83mm	Pixel Per Panel	Smart Light Pole LED Display, Pixel pitch: 2.84mm, Module size: 250*250, Brightness: 5000, Refresh rate: 3840, Viewing Angle (H/V) (°) 160/125, IP rating (Front/Rear): IP65/IP54 , Cabinet Material: Aluminum Profile, Cabinet size (mm): 500x750x83, Weight/cabinet (Kg): 9,6 Power Consumption Max./Avg. m²: 730/243	5'950.00	5'509.25	3'820.00	
AW-SERIE	AW 2.8 (1M2) REAR	AW2.8750 1m2		500 x 750 x 83mm	Pixel Per Panel	Smart Light Pole LED Display, Pixel pitch: 2.84mm, Module size: 250*250, Brightness: 5000, Refresh rate: 3840, Viewing Angle (H/V) (°) 160/125, IP rating (Front/Rear): IP65/IP54 , Cabinet Material: Aluminum Profile, Cabinet size (mm): 500x750x83, Weight/cabinet (Kg): 9,6 Power Consumption Max./Avg. m²: 730/243	5'650.00	5'231.50	3'707.00	
AW-SERIE	AW 3.9 Front-access (1M2)	AW3.9500FRONT1 m2		500 x 500 x 83mm	Pixel Per Panel	Smart Light Pole LED Display, Pixel pitch: 3.9mm, Module size: 250*250, Brightness: 5000, Refresh rate: 3840, Viewing Angle (H/V) (°) 160/130, IP rating (Front/Rear): IP65/IP54 , Cabinet Material: Aluminum Profile, Cabinet size (mm): 500x500x83, Weight/cabinet (Kg): 6,4 Power Consumption Max./Avg. m²: 630/210	4'250.00	3'935.20	2'764.00	
AW-SERIE	AW 3.9 Rear-access (1M2)	AW3.9500REAR 1m2		500 x 500 x 83mm	Pixel Per Panel	Smart Light Pole LED Display, Pixel pitch: 3.9mm, Module size: 250*250, Brightness: 5000, Refresh rate: 3840, Viewing Angle (H/V) (°) 160/130, IP rating (Front/Rear): IP65/IP54 , Cabinet Material: Aluminum Profile, Cabinet size (mm): 500x500x83, Weight/cabinet (Kg): 6,4 Power Consumption Max./Avg. m²: 630/210	4'250.00	3'935.20	2'697.00	

SORTIMENT ASSORTIMENTS	ARTIKEL-NR. D'ARTICLE	NO	ORDER-NR	Cabinet - size	MINIMUM VIEWING DISTANCE	BESCHREIBUNG / SPÉCIFICATION	UVP*-PIR* (INKL. MWST / VRG)	UVP*-PIR* (EXKL MWST)	NETTO (EXKL. MWST / VRG)	Add. Information
AW-SERIE	AW 3.9 Front-access (1M2)		AW3.9750FRONT1 m2	500 x 750 x 83mm	Pixel Per Panel	Smart Light Pole LED Display, Pixel pitch: 3.9mm, Module size: 250*250, Brightness: 5000, Refresh rate: 3840, Viewing Angle (H/V) (°) 160/130, IP rating (Front/Rear): IP65/IP54 , Cabinet Material: Aluminum Profile, Cabinet size (mm): 750x500x83, Weight/cabinet (Kg): 9,6 Power Consumption Max./Avg. m²: 630/210	4'050.00	3'750.00	2'693.00	
AW-SERIE	AW 3.9 Rear-access (1M2)		AW3.9750REAR 1m2	500 x 750 x 83mm	Pixel Per Panel	Smart Light Pole LED Display, Pixel pitch: 3.9mm, Module size: 250*250, Brightness: 5000, Refresh rate: 3840, Viewing Angle (H/V) (°) 160/130, IP rating (Front/Rear): IP65/IP54 , Cabinet Material: Aluminum Profile, Cabinet size (mm): 750x500x83, Weight/cabinet (Kg): 9,6 Power Consumption Max./Avg. m²: 630/210	3'950.00	3'657.40	2'541.00	
						OPTION				
AW-SERIE	AW 2.8 MODUL FRONT		AW2.8 MODUL			Module Dimensions (WxH)/(mm) 250*250	275.00	254.65	177.00	
AW-SERIE	AW 2.8 MODUL REAR		AW2.8 MODUL			Module Dimensions (WxH)/(mm) 250*250	255.00	236.10	172.00	
AW-SERIE	AW 3.9 MODUL FRONT		AW3.9 MODUL			Module Dimensions (WxH)/(mm) 250*250	160.00	148.15	105.00	
AW-SERIE	AW 3.9 MODUL REAR		AW3.9 MODUL			Module Dimensions (WxH)/(mm) 250*250	145.00	134.25	97.00	
MAINSTREAM DOOH OUTDOOR										
AURORA - SERIE	A0 421-5000 (1M2)		AO421 1m2 Front	1280*960		Aurora Series The lowest operation cost throughout the product's, 5'000 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, Common cathode, 4.44mm, 5000nits, Refresh Rate 3840, Contrast Ratio 14000:1, Viewing Angle(H/V) 160/80, Panel Weight (kg) 31.5, IP65/IP54,	2'700.00	2'500.00	1'877.00	
AURORA - SERIE	A0 421-5000 (1M2)		AO421 1m2 Rear	1280*960		Aurora Series The lowest operation cost throughout the product's, 5'000 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, Common cathode, 4.44mm, 5000nits, Refresh Rate 3840, Contrast Ratio 14000:1, Viewing Angle(H/V) 160/80, Panel Weight (kg) 31.5, IP65/IP54,	2'700.00	2'500.00	1'877.00	
AURORA - SERIE	A0 421-7500 (1M2)		AO421 1m2 Front	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 7'500 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, Common cathode, 4.44mm, 7500nits, Refresh Rate 3840, Contrast Ratio 14000:1, Viewing Angle(H/V) 160/80, Panel Weight (kg) 31.5, IP65/IP54,	4'600.00	4'259.25	3'146.00	
AURORA - SERIE	A0 421-7500 (1M2)		AO421 1m2 Rear	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 7'500 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, Common cathode, 4.44mm, 7500nits, Refresh Rate 3840, Contrast Ratio 14000:1, Viewing Angle(H/V) 160/80, Panel Weight (kg) 31.5, IP65/IP54,	4'600.00	4'259.25	3'146.00	
AURORA - SERIE	A0 621-10000 (1M2)		AO621 1m2	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 10'00 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, Common cathode, 6.66mm, 10'00nits, Refresh Rate 3840, Contrast Ratio 14000:1, Viewing Angle(H/V) 160/90, Panel Weight (kg) 31.5, IP65/IP54,	3'300.00	3'055.55	2'248.00	
AURORA - SERIE	A0 621-6500 (1M2)		AO621 1m2	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 6'500 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, Common cathode, 6.66mm, 6500nits, Refresh Rate 3840, Contrast Ratio 14000:1, Viewing Angle(H/V) 160/90, Panel Weight (kg) 31.5, IP65/IP54,	2'550.00	2'361.10	1'710.00	
AURORA - SERIE	A0 621-7500 (1M2)		AO621 1m2	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 7500 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, Common cathode, 6.66mm, 7500nits, Refresh Rate 3840, Contrast Ratio 14000:1, Viewing Angle(H/V) 160/90, Panel Weight (kg) 31.5, IP65/IP54,	2'950.00	2'731.50	1'930.00	
AURORA - SERIE	A0 821-10000 (1M2)		AO821 1m2	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 10000 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, 8.00mm, 10'000nits, Refresh Rate 15650, Contrast Ratio 19000:1, Viewing Angle(H/V) 160/75, Panel Weight (kg) 32.0, IP65/IP54,	2'950.00	2'731.50	1'990.00	
AURORA - SERIE	A0 821-7500 (1M2)		AO821 1m2	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 7'500 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, 8.00mm, 7'500nits, Refresh Rate 15650, Contrast Ratio 19000:1, Viewing Angle(H/V) 160/75, Panel Weight (kg) 32.0, IP65/IP54,	2'700.00	2'500.00	1'777.00	

SORTIMENT ASSORTIMENTS	ARTIKEL-NR. D'ARTICLE	NO ORDER-NR	Cabinet - size	MINIMUM VIEWING DISTANCE	BESCHREIBUNG / SPÉCIFICATION	UVP*-PIR* (INKL. MWST / VRG)	UVP*-PIR* (EXKL MWST)	NETTO (EXKL. MWST / VRG)	Add. Information
AURORA - SERIE	A0 821-6500 (1M2)	A0821 1m2	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 6'500 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 2-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, 8.00mm, 6'500nits, Refresh Rate 15650, Contrast Ratio 19000:1, Viewing Angle(H/V) 160/75, Panel Weight (kg) 32.0, IP65/IP54,	2'400.00	2'222.20	1'594.00	
AURORA - SERIE	A1021-10000 (1M2)	A1021 1m2	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 10000 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, Common cathode, 10.00mm, 10'000nits, Refresh Rate 15960, Contrast Ratio 19000:1, Viewing Angle(H/V) 160/77, Panel Weight (kg) 32.0, IP65/IP54,	2'550.00	2'361.10	1'708.00	
AURORA - SERIE	A1021-6500 (1M2)	A1021 1m2	1280 X 960		WITH 6'500 NIT	2'200.00	2'037.05	1'466.00	
AURORA - SERIE	A1021-7500 (1M2)	A1021 1m2	1280 X 960		WITH 7'500 NIT	2'350.00	2'175.95	1'570.00	
AURORA - SERIE	A1021D-10000 (1M2)	A1021D 1m2	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 10000 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, Common cathode, 10.66mm, 10'000nits, Refresh Rate 5760, Contrast Ratio 14000:1, Viewing Angle(H/V) 160/48, Panel Weight (kg) 37.2, IP65/IP54,	2'900.00	2'685.20	1'948.00	
AURORA - SERIE	A1621D-10000 (1M2)	A1621D 1m2	1280 X 960		Aurora Series The lowest operation cost throughout the product's, 10000 Nits High Brightness and Long-lasting, Ultra-low power consumption featuring a 40% reduction, 5-year Product Warranty Ensures Stability and Reliability, Fast installation, minimum labor required for front and rear maintenance. SMD, Common cathode, 16.00mm, 10'000nits, Refresh Rate 26860, Contrast Ratio 24000:1, Viewing Angle(H/V) 140/70, Panel Weight (kg) 35.5, IP65/IP54,	2'100.00	1'944.45	1'436.00	
					OPTION				
AURORA - SERIE	A0 421-7500				Modul	375.00	347.20	250.00	
AURORA - SERIE	A0 421-5000				Modul	175.00	162.05	119.00	
AURORA - SERIE	A0 621-10000				Modul	235.00	217.60	156.00	
AURORA - SERIE	A0 621-6500				Modul	155.00	143.50	101.00	
AURORA - SERIE	A0 621-7500				Modul	195.00	180.55	126.00	
AURORA - SERIE	A0 821-10000				Modul	195.00	180.55	131.00	
AURORA - SERIE	A0 821-7500				Modul	160.00	148.15	107.00	
AURORA - SERIE	A0 821-6500				Modul	165.00	152.80	107.00	
AURORA - SERIE	A1 021-10000				Modul	150.00	138.90	100.00	
AURORA - SERIE	A1 021-6500				Modul	110.00	101.85	74.00	
AURORA - SERIE	A1 021-7500				Modul	130.00	120.35	86.00	
AURORA - SERIE	A1 021D				Modul	225.00	208.35	146.00	
AURORA - SERIE	A1 621D				Modul	135.00	125.00	92.00	
ZUBEHÖR									
ZUBEHÖR LED	NOVA PSD100	PSD100		Asynchronous Control Card for L3 and L6	PSD100 is Nova Asynchronous Card, It has the following characteristics: Remote publish play Remote, - Remote Monitoring the current play information, - Remote control power supply, - Play as per time segment or according to date, week and time; - Self-adapting window display ; - Multiple clients synchronous display : - Support a variety of media formats, such as video, images, text, weather, clock, countdown, Flash (version 7 and above are not supported Flash, Word, Excel, Txt etc; - Support emergency insert play,Support emergency insert play ,- Remote manage the playback log, - U disc export and Play,	890.00	824.05	572.00	
									
ZUBEHÖR LED	NOVA NS048C	NS100		Light sensor	Nova NS048C is light sensor with the following characteristics: Monitor the ambient brightness to achieve automatic brightness adjustment of LED display; - Connected to sending card (MSD300/600, MCTRL300/610), PSD100 or function card MFN300; - 5-meter standard cable, can be extended to 100 meters; - Outdoor use proofing; - No external power supply required; - Dimension: Ø45x50;	239.00	221.30	147.00	
									
ZUBEHÖR LED	NOVA MRV500-1	MRV500-1		Receiving card for L3 and L3B	MRV470 is the EMC version of MRV270 with its effective reduction of the electromagnetic radiation of the whole system. Single card outputs 24-group of data; Single card support resolution 256x226 ; MOM can store calibration coefficient and the LED module information; Configuration file read back; Temperature monitoring. Ethernet cable communication status detection; Power supply voltage detection; High gray scale and high refresh rate; Pixel-by-pixel brightness and chromaticity calibration. Brightness and chromaticity calibration coefficients for each LED; Pre-store picture setting; Comply with EU CE-EMC Class B standard; Comply with RoHS standard.	169.00	156.50	106.00	
									

SORTIMENT ASSORTIMENTS	ARTIKEL-NR. D'ARTICLE	NO ORDER-NR	Cabinet - size	MINIMUM VIEWING DISTANCE	BESCHREIBUNG / SPÉCIFICATION	UVP*-PIR* (INKL. MWST / VRG)	UVP*-PIR* (EXKL MWST)	NETTO (EXKL. MWST / VRG)	Add. Information
ZUBEHÖR LED	NOVA MRV470-2	MRV470-2		Receiving card for XD-, X16, X20 , L6, N-, C series	MRV470 is the EMC version of MRV270 with its effective reduction of the electromagnetic radiation of the whole system. Single card outputs 24-group of data; Single card support resolution 256x226 ; MOM can store calibration coefficient and the LED module information; Configuration file read back; Temperature monitoring. Ethernet cable communication status detection; Power supply voltage detection; High gray scale and high refresh rate; Pixel-by-pixel brightness and chromaticity calibration. Brightness and chromaticity calibration coefficients for each LED; Pre-store picture setting; Comply with EU CE-EMC Class B standard; Comply with RoHS standard. (Update from MRV-270)	169.00	156.50	106.00	
ZUBEHÖR LED	NOVA MRV470-1	MRV470-1		Receiving card for A-, UHD product, X3, X5(B), X7 series Rental product	MRV470 is the EMC version of MRV270 with its effective reduction of the electromagnetic radiation of the whole system. Single card outputs 24-group of data; Single card support resolution 256x226 ; MOM can store calibration coefficient and the LED module information; Configuration file read back; Temperature monitoring. Ethernet cable communication status detection; Power supply voltage detection; High gray scale and high refresh rate; Pixel-by-pixel brightness and chromaticity calibration. Brightness and chromaticity calibration coefficients for each LED; Pre-store picture setting; Comply with EU CE-EMC Class B standard; Comply with RoHS standard.	169.00	156.50	106.00	
ZUBEHÖR LED	NOVA MRV330	MRV330		Receiving card for AI Series	MRV330 is the 24-group data receiving Card of Nova M3 series which is without HUB. Integrated 12 standard HUB75 connectors and without the HUB structure ; Single card outputs 24-group of RGB data; Single card supports resolution of 256x226; Configuration file readback; Temperature monitoring; Ethernet cable communication status detection; Power supply voltage detection; High gray scale and high refresh rate; Pixel-by-pixel brightness and chromaticity calibration. Brightness and chromaticity calibration coefficients for each LED; Pre-store picture setting; Monitor card connection; Comply with EU RoHS standard; Comply with EU CE-EMC standard.	109.00	100.95	74.00	
ZUBEHÖR LED	NOVA MRV210	MRV210		Receiving Card for A-97	MRV210 is the receiving card with 24-group data mode of Nova. Single card outputs 16-group of RGBR 'data; Single card outputs 24-group of RGB data; Single card outputs 20-group of RGB data; Single card outputs 64-group of serial data; Single card supported resolution 256x226; Configuration file read back; Temperature monitoring; Ethernet cable communication status detection; Power supply voltage detection; High gray-scale, high-refresh rate, and high and low brightness mode refresh; Pixel-by-pixel brightness and chromaticity calibration and brightness and chromaticity calibration coefficients for each LED; Comply with EU RoHS standard; Comply with EU CE-EMC standard.	169.00	156.50	106.00	
ZUBEHÖR LED	NOVA MFN300	MFN300		Multifuncio Card for all LED products	Nova M3 MFN300 is a multifunction card with a variety of auxiliary functions. It has the following features: RS232 serial or Gigabit Ethernet port communication; Ethernet port connection between two receiving cards or at the end; Timer function which is able to replace timer and delayer; Temperature detection of power distribution box; Humidity detection of power distribution box; Audio output; 4-way light sensor connection to achieve automatic brightness adjustment; Temperature and humidity module connection; 8-way power switch control.	289.00	267.60	180.00	
ZUBEHÖR LED	NOVA MCTRL660	MCTRL660		Controller, for all LED products	MCTRL660 is the latest independent master controller of NovaStar, which is mainly applied for display rental service. It supports screen configuration at any time without a computer. It has adopted an innovative design to implement smart configuration and the screen configuration can be completed within 30 seconds; It has adopted Nova G4 engine, which makes the screen stable and flicker free without scanning lines. The images become exquisite and bring a good sense of depth; It supports Nova's new-generation pixel-by-pixel calibration technology which is fast and efficient; It can implement white balance calibration and color gamut mapping based on different features of LEDs used by displays to ensure restoration of true colors; It is the only control system supporting the input of 12-bit high-definition multimedia interface (HDMI) and high-bandwidth digital content protection (HDCP) in China; It supports screen configuration at any time without a computer; www.novastar.tech Page 2; It supports manual adjustment of screen brightness, which is convenient and efficient. These features have satisfied the special needs of display rental service to the maximum extent; HDMI/DVI Input; HDMI/DVI Output; HDMI / external audio input; 12bit/10bit/8bit HD video source; Resolution supported:	1'490.00	1'379.65	953.00	
ZUBEHÖR LED	NOVA MCTRL660 Pro			Controller, for all LED products	MCTRL660 is the latest independent master controller of NovaStar, which is mainly applied for display rental service. It supports screen configuration at any time without a computer. Product Type : Controller Input Resolution : 1920×1200, 2048×1152, 2560×960 (width and height can be specially defined by customers), Capacity : 2.3 million pixels., Supply Voltage : AC-100-240V-50/60HZ, Control Method : USB Interface, Video Interface : HDMI/DVI, Audio Interface : HDMI/3.5mm, Video Format : RGB, YCrCb4:2:2, YCrCb4:4:4, Output Interface : 4 Ethernet ports, Bit Depth Of Video Resource : 8/10/12bit, <u>Light Sensor Interface : Don't Support</u> , Certification : CE, RoHS, FCC, UL, EA	4'290.00	3'972.20	2'679.00	
ZUBEHÖR LED	NOVA MCTRL300	MCTRL300		Controller, for all LED products	MCTRL300 is a standard model of Nova controllers. It has the same characteristics as sending card MSD300. 1 DVI video input; 1 audio input; 2 Ethernet port outputs; USB interface which can be cascaded for uniform control; Single sending card supports resolution of 1280×1024, 1024×1200, 1600×848, 1920×712 or 2048×668; 1 light sensor interface; Independent power supply; Cascading ports (UART OUT/IN) have adopted aviation plug which is stable and reliable.	709.00	656.50	441.00	

SORTIMENT ASSORTIMENTS	ARTIKEL-NR. D'ARTICLE	NO	ORDER-NR	Cabinet - size	MINIMUM VIEWING DISTANCE	BESCHREIBUNG / SPÉCIFICATION	UVP*-PIR* (INKL. MWST / VRG)	UVP*-PIR* (EXKL MWST)	NETTO (EXKL. MWST / VRG)	Add. Information
ZUBEHÖR LED	LED550DS		LED550DS		Video Processor, for all LED products	LED-550D series is the best choice for television broadcasting center , the stage theater, conference, exhibition and other large LED screen display application occasions. Support oversized LED screen seamless splicing, through DVI loop interface, realize nondestructive digital signal transmission, and support multi machine to cascade splicing, support multiple switching effect(cut, fade, wipe)	2'090.00	1'935.20	1'310.00	
										
ZUBEHÖR LED	LVP605S		LVP605S		Video Processor, for all LED products	A new generation of professional LED video processor. Clearer and more fluent image, stronger functions, easier to operate and setup. HD Text, Flash, Graphics & Logo Overlay Seamless Switching, Fade-in / Fade-out in different signal input signals. 4 custom PIP/POP display modes, which can be switched by pressing one button. 2048 x1152 full high-definition input and output for single machine. Multi-unit installed in parallel drive indefinite LED lattice. AIAO(Any In Any Out) function allows for displaying any capturing picture in specific area on the screen	3'149.00	2'915.75	1'960.00	
										
ZUBEHÖR LED	GOLDPOWER GPAD801M5-1A				Power supply for X series, L3, L6 and A97	Mini-watt Power supply, Input: 90~264Vac; Output : 800 W , The power supply is with wide input voltage range, working from 90 to 264Vac. It is single output. The system is equipped with protections against output short-circuit, over-current and output over-voltage. The power supply is designed strictly in accordance with the safety	135.00	125.00	85.00	
										
ZUBEHÖR LED	GOLDPOWER GPAD201M5-1B				Power supply for XD,A, UHD, AI, N, X, A series, Rental product	Miniwatt power supply, Input:90~264Vac; Output power : 200 W , The power supply is with wide input voltage range, working from 90 to 264Vac. It is single output. The system is equipped with protections against output short-circuit, over-current and output over-voltage. The power supply is designed strictly in accordance with the safety regulations, which conforms to the safety standards and requirements of information technology.	135.00	125.00	85.00	
										
ZUBEHÖR LED	DVI-SPLITTER				DVI- SPLITTER, For splitting DVI signal	DVI-SPLITTER, For splitting DVI signal, work together with Nova system and all our LED products	525.00	486.10	327.00	
										
PREMIUM SERVICE										
ZUBEHÖR LED	PREMIUM-SERVICE					AS Premium-Sales: Installation Guidance and after-sales premium service package, per day, person (not included traffic, hotel, eating cost)	595.00	550.95	399.00	

*** UVP=Unverbindlicher Preisempfehlung, PIR=Prix indicatif recommandé**

- Die Festlegung der Verkaufspreise liegt im alleinigen Ermessen des Handels. Die Preise verstehen sich inklusive vorgezogene Recyclinggebühr (vRG) gemäss SWICO-Tarif. Die aufgeführten Modelle entsprechen dem Lieferprogramm in der Schweiz / FL. Gültig ab 24.02.2023. Alle früheren Preise sind aufgehoben. Änderungen vorbehalten.

- Seul le commerce est habilité à fixer les prix de vente. Les prix contiennent la taxe anticipée de recyclage (vRG) selon tarif SWICO. Les modèles mentionnés correspondent au programme de livraison en Suisse / FL. Prix valable dès 24.02.2023. Tous les prix antérieurs à ceux de la liste présentée ne sont plus valables.

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