kasper™

PRODUCT CATALOGUE

Delivering What We Preach:

NO MORE, NO LESS

www.kasperconnect.com

WELCOME TO
OUR PRODUCT CATALOGUE

ABOUT US

Who are we?

Founded in 2009 by a distributor unhappy with the solutions being provided by manufacturers, Kasper has always been about customer needs. In a world of increasingly competitive price points, corners were being cut and data key to safety and quality was intentionally vague. Thus, Kasper was born.

“Science. Customer Feedback. Ergonomics. These are the principles on which Kasper was founded. We believe in bringing you products that deliver the best audio quality from your AV Systems by minimizing the losses in transmission of sound.

Delivering What We Preach: NO MORE, NO LESS

kasper™

INTRODUCING THE ALL-NEW KASPER 5- ZONE MIXER AMPLIFIER SERIES

LED INDICATORS

BLUETOOTH & USB

MIC INPUTS

FM TUNER

COOLING FAN

5-ZONE

Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper

KMA-8120

Mixer Amplifier with MP3/FM Tuner/Bluetooth

The KMA-8120 is a powerful and versatile mixer amplifier designed for professional audio installations, delivering reliable performance for commercial spaces, public address systems, and multi-source audio environments. Combining amplification, media playback, and flexible connectivity, it offers an all-in-one solution for seamless sound management.

LED INDICATORS | BLUETOOTH & USB | MIC INPUTS | BUILT-IN PROTECTION CIRCUIT | COOLING FAN | FM TUNER

KEY FEATURES:

- Bluetooth, USB, SD Card & FM Tuner
- 3 Mic Inputs + 2 AUX Inputs
- Supports 4–16Ω / 70V / 100V systems
- Built-in protection & cooling fan
- Mic priority & tone control (Bass/Treble)

IDEAL FOR:

- Retail
- School
- Restuarants
- Offices
- Public Adress System

Rated output power	120W
Output	Low impedanc : 4-16Ω 70V : 14Ω 100V : 38Ω
AUX output level	0.775V (0dBV)
Single Zone Output	100V
Input level	MIC 1,2,3 : 600Ω, 10-15mV (unbalanced) AUX 1,2 : 10KΩ, 200-470mV (unbalanced)
Extra Input	SD slot, USB slot, RCA connector
Frequency response	60Hz-15KHz (±3dB)
T.H.D.	<0.5% at 1KHz, 1/3 rated output power
S/N ratio	MIC 1,2,3 : ≥72dB AUX 1,2 : ≥85dB
Tone	Bass : ±10dB at 100Hz Treble : ±10dB at 12KHz
Muting Function	MIC1 overrides other input signals at 0~30dB
Controls	Volume, tone/treble, mute, power
Protection	AC fuse, Overload, Short circuit, high temperature FUSE×4A
Cooling Fan	DC 12V FAN
LED indicator	AC: POWER, level: 2、4、6、8、10
Power supply	AC220~240V, 50-60Hz
Power consumption	185W
Power cord	(3×0.75 mm2)×1.5M (standard)
Product dimension (mm)	89(H)×483(W)×366(D)
Packaging dimension (mm)	185(H)×520(W)×435(D)
Net weight (kg)	11.5
Packaging weight (kg)	13.10

kasper

KMA-8240

Mixer Amplifier with MP3/FM Tuner/Bluetooth

The KMA-8240 is a powerful and versatile mixer amplifier designed for professional audio installations, delivering reliable performance for commercial spaces, public address systems, and multi-source audio environments. Combining amplification, media playback, and flexible connectivity, it offers an all-in-one solution for seamless sound management.

LED INDICATORS | BLUETOOTH & USB | MIC INPUTS | BUILT-IN PROTECTION CIRCUIT | COOLING FAN | FM TUNER

KEY FEATURES:

- Bluetooth, USB, SD Card & FM Tuner
- 3 Mic Inputs + 2 AUX Inputs
- Supports 4–16Ω / 70V / 100V systems
- Built-in protection & cooling fan
- Mic priority & tone control (Bass/Treble)

IDEAL FOR:

- Retail
- School
- Restuarants
- Offices
- Public Adress System

Rated output power	240W
Output	Low impedanc : 4-16Ω 70V : 19Ω 100V : 39Ω
AUX output level	0.775V (0dBV)
Single Zone Output	100V
Input level	MIC 1,2,3 : 600Ω, 10-15mV (unbalanced) AUX 1,2 : 10KΩ, 200-470mV (unbalanced)
Extra Input	SD slot, USB slot, RCA connector
Frequency response	60Hz-15KHz (±3dB)
T.H.D.	<0.5% at 1KHz, 1/3 rated output power
S/N ratio	MIC 1,2,3 : ≥72dB AUX 1,2 : ≥85dB
Tone	Bass : ±10dB at 100Hz Treble : ±10dB at 12KHz
Muting Function	MIC1 overrides other input signals at 0~30dB
Controls	Volume, tone/treble, mute, power
Protection	AC fuse, Overload, Short circuit, high temperature FUSE×6A
Cooling Fan	DC 12V FAN
LED indicator	AC: POWER, level: 2、4、6、8、10
Power supply	AC220~240V, 50-60Hz
Power consumption	350W
Power cord	(3×0.75 mm2)×1.5M (standard
Product dimension (mm)	89(H)×483(W)×366(D)
Packaging dimension (mm)	185(H)×520(W)×435(D
Net weight (kg)	13.8
Packaging weight (kg)	15.40

kasper

KMA-8360

Mixer Amplifier with MP3/FM Tuner/Bluetooth

The KMA-8360 is a powerful and versatile mixer amplifier designed for professional audio installations, delivering reliable performance for commercial spaces, public address systems, and multi-source audio environments. Combining amplification, media playback, and flexible connectivity, it offers an all-in-one solution for seamless sound management.

LED INDICATORS | BLUETOOTH & USB | MIC INPUTS | BUILT-IN PROTECTION CIRCUIT | COOLING FAN | FM TUNER

KEY FEATURES:

- Bluetooth, USB, SD Card & FM Tuner
- 3 Mic Inputs + 2 AUX Inputs
- Supports 4–16Ω / 70V / 100V systems
- Built-in protection & cooling fan
- Mic priority & tone control (Bass/Treble)

IDEAL FOR:

- Retail
- School
- Restuarants
- Offices
- Public Adress System

Rated output power	360W
Output	Low impedanc : 4-16Ω 70V : 14Ω 100V : 28Ω
AUX output level	0.775V (0dBV)
Single Zone Output	100V
Input level	MIC 1,2,3 : 600Ω, 10-15mV (unbalanced) AUX 1,2 : 10KΩ, 200-470mV (unbalanced)
Extra Input	SD slot, USB slot, RCA connector
Frequency response	60Hz-15KHz (±3dB)
T.H.D.	<0.5% at 1KHz, 1/3 rated output power
S/N ratio	MIC 1,2,3 : ≥72dB AUX 1,2 : ≥85dB
Tone	Bass : ±10dB at 100Hz Treble : ±10dB at 12KHz
Muting Function	MIC1 overrides other input signals at 0~30dB
Controls	Volume, tone/treble, mute, power
Protection	AC fuse, Overload, Short circuit, high temperature FUSE×6A
Cooling Fan	DC 12V FAN
LED indicator	AC: POWER, level: 2、4、6、8、10
Power supply	AC220~240V, 50-60Hz
Power consumption	485W
Power cord	(3×0.75 mm2)×1.5M (standard
Product dimension (mm)	89(H)×483(W)×366(D)
Packaging dimension (mm)	185(H)×520(W)×435(D)
Net weight (kg)	14.5
Packaging weight (kg)	15.80

kasper

KMA-8500

Mixer Amplifier with MP3/FM Tuner/Bluetooth

The KMA-8500 is a powerful and versatile mixer amplifier designed for professional audio installations, delivering reliable performance for commercial spaces, public address systems, and multi-source audio environments. Combining amplification, media playback, and flexible connectivity, it offers an all-in-one solution for seamless sound management.

LED INDICATORS | BLUETOOTH & USB | MIC INPUTS | BUILT-IN PROTECTION CIRCUIT | COOLING FAN | FM TUNER

KEY FEATURES:

- Bluetooth, USB, SD Card & FM Tuner
- 3 Mic Inputs + 2 AUX Inputs
- Supports 4–16Ω / 70V / 100V systems
- Built-in protection & cooling fan
- Mic priority & tone control (Bass/Treble)

IDEAL FOR:

- Retail
- School
- Restuarants
- Offices
- Public Adress System

Rated output power	500W
Output	Low impedanc : 4-16Ω 70V : 14Ω 100V : 28Ω
AUX output level	0.775V (0dBV)
Single Zone Output	100V
Input level	MIC 1,2,3 : 600Ω, 10-15mV (unbalanced) AUX 1,2 : 10KΩ, 200-470mV (unbalanced)
Extra Input	SD slot, USB slot, RCA connector
Frequency response	60Hz-15KHz (±3dB)
T.H.D.	<0.5% at 1KHz, 1/3 rated output power
S/N ratio	MIC 1,2,3 : ≥72dB AUX 1,2 : ≥85dB
Tone	Bass : ±10dB at 100Hz Treble : ±10dB at 12KHz
Muting Function	MIC1 overrides other input signals at 0~30dB
Controls	Volume, tone/treble, mute, power
Protection	AC fuse, Overload, Short circuit, high temperature FUSE×6A
Cooling Fan	DC 12V FAN
LED indicator	AC: POWER, level: 2、4、6、8、10
Power supply	AC220~240V, 50-60Hz
Power consumption	485W
Power cord	(3×0.75 mm2)×1.5M (standard
Product dimension (mm)	89(H)×483(W)×366(D)
Packaging dimension (mm)	185(H)×520(W)×435(D)
Net weight (kg)	14.5
Packaging weight (kg)	15.80

kasper™

INTRODUCING THE ALL-NEW KASPER 5- ZONE MIXER AMPLIFIER SERIES

LED INDICATORS

BLUETOOTH & USB

MIC INPUTS

FM TUNER

COOLING FAN

5-ZONE

Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper

KMA-8120-Z5

5-Zone Mixer Amplifier with MP3/FM Tuner/Bluetooth

The KMA-8120-Z5 is a versatile and high-performance 120W mixer amplifier designed for professional audio distribution. Combining a built-in MP3 player, FM tuner, and Bluetooth connectivity, it provides an all-in-one solution for managing multi-zone audio with ease and precision.

LED INDICATORS | BLUETOOTH & USB | MIC INPUTS | 5-ZONE | COOLING FAN | FM TUNER

KEY FEATURES:

- High-performance audio with 5-zone distribution control.
- Built-in Bluetooth, FM tuner, USB, and SD playback.
- 3 MIC inputs with priority muting and dual AUX ports.
- Precision bass, treble, and individual zone management.
- Integrated safety against overload and overheating.

IDEAL FOR:

- Retail
- School
- Restuarants
- Offices
- Public Adress System

Rated output power	120W
Output	Low impedance : 4-16Ω 70V : 38Ω 100V : 77Ω
AUX output level	0.775V (0dBV)
5 Zone Output	100V
Input level	MIC 1,2,3 : 600Ω, 10-15mV (unbalanced) AUX 1,2 : 10KΩ, 200-470mV (unbalanced)
Extra Input	SD slot, USB slot, RCA connector
Frequency response	60Hz-15KHz (±3dB)
T.H.D.	<0.5% at 1KHz, 1/3 rated output power
S/N ratio	MIC 1,2,3 : ≥72dB AUX 1,2 : ≥85dB
Tone	Bass : ±10dB at 100Hz Treble : ±10dB at 12KHz
Muting Function	MIC1 overrides other input signals at 0~30dB
Controls	Volume, tone/treble, mute, power
Protection	AC fuse, Overload, Short circuit, high temperature FUSE×6A
Cooling Fan	DC 12V FAN
LED indicator	AC: POWER, level: 2、4、6、8、10
Power supply	AC220~240V, 50-60Hz
Power consumption	185W
Power cord	(3×0.75 mm2)×1.5M (standard
Product dimension (mm)	89(H)×483(W)×366(D)
Packaging dimension (mm)	185(H)×520(W)×435(D)
Net weight (kg)	11.5
Packaging weight (kg)	13.10

kasper

KMA-8240-Z5

5-Zone Mixer Amplifier with MP3/FM Tuner/Bluetooth

The KMA-8240-Z5 is a versatile and high-performance 240W mixer amplifier designed for professional audio distribution. Combining a built-in MP3 player, FM tuner, and Bluetooth connectivity, it provides an all-in-one solution for managing multi-zone audio with ease and precision.

LED INDICATORS | BLUETOOTH & USB | MIC INPUTS | 5-ZONE | COOLING FAN | FM TUNER

KEY FEATURES:

- High-performance audio with 5-zone distribution control.
- Built-in Bluetooth, FM tuner, USB, and SD playback.
- 3 MIC inputs with priority muting and dual AUX ports.
- Precision bass, treble, and individual zone management.
- Integrated safety against overload and overheating.

IDEAL FOR:

- Retail
- School
- Restuarants
- Offices
- Public Adress System

Rated output power	240W
Output	Low impedance : 4-16Ω 70V : 19Ω 100V : 39Ω
AUX output level	0.775V (0dBV)
5 Zone Output	100V
Input level	MIC 1,2,3 : 600Ω, 10-15mV (unbalanced) AUX 1,2 : 10KΩ, 200-470mV (unbalanced)
Extra Input	SD slot, USB slot, RCA connector
Frequency response	60Hz-15KHz (±3dB)
T.H.D.	<0.5% at 1KHz, 1/3 rated output power
S/N ratio	MIC 1,2,3 : ≥72dB AUX 1,2 : ≥85dB
Tone	Bass : ±10dB at 100Hz Treble : ±10dB at 12KHz
Muting Function	MIC1 overrides other input signals at 0~30dB
Controls	Volume, tone/treble, mute, power
Protection	AC fuse, Overload, Short circuit, high temperature FUSE×6A
Cooling Fan	DC 12V FAN
LED indicator	AC: POWER, level: 2、4、6、8、10
Power supply	AC220~240V, 50-60Hz
Power consumption	350W
Power cord	(3×0.75 mm2)×1.5M (standard)
Product dimension (mm)	89(H)×483(W)×366(D)
Packaging dimension (mm)	185(H)×520(W)×435(D)
Net weight (kg)	13.8
Packaging weight (kg)	15.40

kasper

KMA-8360-Z5

5-Zone Mixer Amplifier with MP3/FM Tuner/Bluetooth

The KMA-8360-Z5 is a versatile and high-performance 360W mixer amplifier designed for professional audio distribution. Combining a built-in MP3 player, FM tuner, and Bluetooth connectivity, it provides an all-in-one solution for managing multi-zone audio with ease and precision.

LED INDICATORS | BLUETOOTH & USB | MIC INPUTS | 5-ZONE | COOLING FAN | FM TUNER

KEY FEATURES:

- High-performance audio with 5-zone distribution control.
- Built-in Bluetooth, FM tuner, USB, and SD playback.
- 3 MIC inputs with priority muting and dual AUX ports.
- Precision bass, treble, and individual zone management.
- Integrated safety against overload and overheating.

IDEAL FOR:

- Retail
- School
- Restuarants
- Offices
- Public Adress System

Rated output power	360W
Output	Low impedance : 4-16Ω 70V : 14Ω 100V : 28Ω
AUX output level	0.775V (0dBV)
5 Zone Output	100V
Input level	MIC 1,2,3 : 600Ω, 10-15mV (unbalanced) AUX 1,2 : 10KΩ, 200-470mV (unbalanced)
Extra Input	SD slot, USB slot, RCA connector
Frequency response	60Hz-15KHz (±3dB)
T.H.D.	<0.5% at 1KHz, 1/3 rated output power
S/N ratio	MIC 1,2,3 : ≥72dB AUX 1,2 : ≥85dB
Tone	Bass : ±10dB at 100Hz Treble : ±10dB at 12KHz
Muting Function	MIC1 overrides other input signals at 0~30dB
Controls	Volume, tone/treble, mute, power
Protection	AC fuse, Overload, Short circuit, high temperature FUSE×6A
Cooling Fan	DC 12V FAN
LED indicator	AC: POWER, level: 2、4、6、8、10
Power supply	AC220~240V, 50-60Hz
Power consumption	485W
Power cord	(3×0.75 mm2)×1.5M (standard)
Product dimension (mm)	89(H)×483(W)×366(D)
Packaging dimension (mm)	185(H)×520(W)×435(D)
Net weight (kg)	14.5
Packaging weight (kg)	15.80

kasper

KMA-8500-Z5

5-Zone Mixer Amplifier with MP3/FM Tuner/Bluetooth

The KMA-8500-Z5 is a versatile and high-performance 500W mixer amplifier designed for professional audio distribution. Combining a built-in MP3 player, FM tuner, and Bluetooth connectivity, it provides an all-in-one solution for managing multi-zone audio with ease and precision.

LED INDICATORS | BLUETOOTH & USB | MIC INPUTS | 5-ZONE | COOLING FAN | FM TUNER

KEY FEATURES:

- High-performance audio with 5-zone distribution control.
- Built-in Bluetooth, FM tuner, USB, and SD playback.
- 3 MIC inputs with priority muting and dual AUX ports.
- Precision bass, treble, and individual zone management.
- Integrated safety against overload and overheating.

IDEAL FOR:

- Retail
- School
- Restuarants
- Offices
- Public Adress System

Rated output power	500W
Output	Low impedance : 4-16Ω 70V : 10Ω 100V : 20Ω
AUX output level	0.775V (0dBV)
5 Zone Output	100V
Input level	MIC 1,2,3 : 600Ω, 10-15mV (unbalanced) AUX 1,2 : 10KΩ, 200-470mV (unbalanced)
Extra Input	SD slot, USB slot, RCA connector
Frequency response	60Hz-15KHz (±3dB)
T.H.D.	<0.5% at 1KHz, 1/3 rated output power
S/N ratio	MIC 1,2,3 : ≥72dB AUX 1,2 : ≥85dB
Tone	Bass : ±10dB at 100Hz Treble : ±10dB at 12KHz
Muting Function	MIC1 overrides other input signals at 0~30dB
Controls	Volume, tone/treble, mute, power
Protection	AC fuse, Overload, Short circuit, high temperature FUSE×8A
Cooling Fan	DC 12V FAN
LED indicator	AC: POWER, level: 2、4、6、8、10
Power supply	AC220~240V, 50-60Hz
Power consumption	675W
Power cord	(3×0.75 mm2)×1.5M (standard)
Product dimension (mm)	89(H)×483(W)×366(D)
Packaging dimension (mm)	185(H)×520(W)×435(D)
Net weight (kg)	15.5
Packaging weight (kg)	17.20

kasper

KMA-8650-Z5

5-Zone Mixer Amplifier with MP3/FM Tuner/Bluetooth

The KMA-8650-Z5 is a versatile and high-performance 650W mixer amplifier designed for professional audio distribution. Combining a built-in MP3 player, FM tuner, and Bluetooth connectivity, it provides an all-in-one solution for managing multi-zone audio with ease and precision.

LED INDICATORS | BLUETOOTH & USB | MIC INPUTS | 5-ZONE | COOLING FAN | FM TUNER

KEY FEATURES:

- High-performance audio with 5-zone distribution control.
- Built-in Bluetooth, FM tuner, USB, and SD playback.
- 3 MIC inputs with priority muting and dual AUX ports.
- Precision bass, treble, and individual zone management.
- Integrated safety against overload and overheating.

IDEAL FOR:

- Retail
- School
- Restuarants
- Offices
- Public Adress System

Rated output power	650W
Output	Low impedance : 4-16Ω 70V : 7.53Ω 100V : 15.4Ω
AUX output level	0.775V (0dBV)
5 Zone Output	100V
Input level	MIC 1,2,3 : 600Ω, 10-15mV (unbalanced) AUX 1,2 : 10KΩ, 200-470mV (unbalanced)
Extra Input	SD slot, USB slot, RCA connector
Frequency response	60Hz-15KHz (±3dB)
T.H.D.	<0.5% at 1KHz, 1/3 rated output power
S/N ratio	MIC 1,2,3 : ≥72dB AUX 1,2 : ≥85dB
Tone	Bass : ±10dB at 100Hz Treble : ±10dB at 12KHz
Muting Function	MIC1 overrides other input signals at 0~30dB
Controls	Volume, tone/treble, mute, power
Protection	AC fuse, Overload, Short circuit, high temperature FUSE×8A
Cooling Fan	DC 12V FAN
LED indicator	AC: POWER, level: 2、4、6、8、10
Power supply	AC220~240V, 50-60Hz
Power consumption	878W
Power cord	(3×0.75 mm2)×1.5M (standard)
Product dimension (mm)	89(H)×483(W)×366(D)
Packaging dimension (mm)	185(H)×520(W)×435(D)
Net weight (kg)	15.88
Packaging weight (kg)	17.58

kasper™

INTRODUCING THE ALL-NEW KASPER KREST SERIES POWER AMPLIFIERS

COMPACT DESIGN

COOLING FAN

UNIVERSAL VOLTAGE

METAL MATERIAL

LED INDICATORS

STEREO OUTPUT

STEREO OUTPUT

Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper

D-2350

Power Amplifier (Class D)

Introducing the Kasper D-2350 Class D Power Amplifier — a compact yet powerful solution designed for professional audio performance. Built with advanced Class D technology, it delivers high efficiency, stable output, and reliable operation for demanding installations.

KEY FEATURES:

- Stereo output configuration
- Built-in cooling fan
- LED status indicators
- Low noise & stable performance
- Durable metal construction
- Compact & lightweight

IDEAL FOR:

PROFESSIONAL AUDIO SETUPS

COMMERCIAL SPACES

EVENTS

AUDITORIUMS

COMPACT DESIGN | COOLING FAN | UNIVERSAL VOLTAGE | METAL MATERIAL | LED INDICATORS | STEREO OUTPUT | STEREO OUTPUT

Size :	1U
Number of Output CH :	2
Output Connection Type :	Speakon
Output Configuration :	2x350W RMS @ 8Ω
Max Output Power :	2x570W @ 4Ω
Input Power :	314W
Frequency Responses :	50Hz - 20kHz, +0/-1dB
Input Impedance :	20kΩ (balance) / 10kΩ2 (unbalanced)
Damping Factor :	>500 (10Hz - 400 Hz @ 8Ω)
THD+Noise :	<0.05% @20Hz - 20kHz
SNR :	>110dB
AC Mains Requirement :	100-240V @ 50-60Hz
AC Main Connector :	AC Socket Connector (IEC)
Dimensions (W*D*H) :	520mm X 385mm X 90mm
Shipping Weight :	3.60 KG

kasper

D-4350

Power Amplifier (Class D)

Introducing the Kasper D-4350 Class D Power Amplifier — a compact yet powerful solution designed for professional audio performance. Built with advanced Class D technology, it delivers high efficiency, stable output, and reliable operation for demanding installations.

KEY FEATURES:

- Stereo output configuration
- Built-in cooling fan
- LED status indicators
- Low noise & stable performance
- Durable metal construction
- Compact & lightweight

IDEAL FOR:

PROFESSIONAL AUDIO SETUPS

COMMERCIAL SPACES

EVENTS

AUDITORIUMS

COMPACT DESIGN | COOLING FAN | UNIVERSAL VOLTAGE | METAL MATERIAL | LED INDICATORS | STEREO OUTPUT | STEREO OUTPUT

Size :	1U
Number of Output CH :	4
Output Connection Type :	Speakon
Output Configuration :	4x350W RMS @ 8Ω
Max Output Power :	4x570W @ 4Ω
Input Power :	157W
Frequency Responses :	50Hz - 20kHz, +0/-1dB
Input Impedance :	20kΩ (balance) / 10kΩ2 (unbalanced)
Damping Factor :	>500 (10Hz - 400 Hz @ 8Ω)
THD+Noise :	<0.05% @20Hz - 20kHz
SNR :	>110dB
AC Mains Requirement :	100-240V @ 50-60Hz
AC Main Connector :	AC Socket Connector (IEC)
Dimensions (W*D*H) :	520mm X 385mm X 90mm
Shipping Weight :	4.30 KG

kasper™

D-2600.2

Power Amplifier (Class D)

Introducing the Kasper D-2600.2 Class D Power Amplifier — a compact yet powerful solution designed for professional audio performance. Built with advanced Class D technology, it delivers high efficiency, stable output, and reliable operation for demanding installations.

KEY FEATURES:

- Stereo output configuration
- Built-in cooling fan
- LED status indicators
- Low noise & stable performance
- Durable metal construction
- Compact & lightweight

IDEAL FOR:

PROFESSIONAL AUDIO SETUPS

COMMERCIAL SPACES

EVENTS

AUDITORIUMS

COMPACT DESIGN | COOLING FAN | UNIVERSAL VOLTAGE | METAL MATERIAL | LED INDICATORS | STEREO OUTPUT | STEREO OUTPUT

Size :	1U
Number of Output CH :	2
Output Connection Type :	Speakon
Output Configuration :	2x600W RMS @ 8Ω
Max Output Power :	2x900W @ 4Ω
Frequency Responses :	20Hz - 25kHz (-1dB, -3dB)
Input Impedance :	20kΩ (balance) / (10kΩ Unbalanced)
Damping Factor :	>500 : 1
THD+Noise :	<0.1% @1kHz Full Power
SNR :	>85dB 20Hz-20kHz @ 1W/4Ω
AC Mains Requirement :	100-240V @ 50-60Hz
AC Main Connector :	AC Socket Connector (IEC)
Dimensions (W*D*H) :	430 mm * 160 mm * 590 mm
Shipping Weight :	4.6 kg

kasper

D-4600.2

Power Amplifier (Class D)

Introducing the Kasper D-4600.2 Class D Power Amplifier — a compact yet powerful solution designed for professional audio performance. Built with advanced Class D technology, it delivers high efficiency, stable output, and reliable operation for demanding installations.

COMPACT DESIGN | COOLING FAN | UNIVERSAL VOLTAGE | METAL MATERIAL | LED INDICATORS | STEREO OUTPUT | STEREO OUTPUT

Size :	1U
Number of Output CH :	4
Output Connection Type :	Speakon
Output Configuration :	4x600W RMS @ 8Ω
Max Output Power :	4x900W @ 4Ω
Frequency Responses :	20Hz - 25kHz (-1dB, -3dB)
Input Impedance :	20kΩ (balance) / (10kΩ Unbalanced)
Damping Factor :	>500 : 1
THD+Noise :	<0.1% @1kHz Full Power
SNR :	>85dB 20Hz-20kHz @ 1W/4Ω
AC Mains Requirement :	100-240V @ 50-60Hz
AC Main Connector :	AC Socket Connector (IEC)
Dimensions (W*D*H) :	530 x 360 x 100 mm
Shipping Weight :	5.8 kg

KEY FEATURES:

- Stereo output configuration
- Built-in cooling fan
- LED status indicators
- Low noise & stable performance
- Durable metal construction
- Compact & lightweight

IDEAL FOR:

PROFESSIONAL AUDIO SETUPS

COMMERCIAL SPACES

EVENTS

AUDITORIUMS

kasper

H-4400A

Power Amplifier (Class H)

The Kasper H-4400A Class H Power Amplifier is a high-performance multi-channel amplifier designed for powerful and reliable audio output in demanding professional environments. With robust construction, flexible connectivity, and reliable cooling, these amplifiers are built to perform seamlessly across a wide range of installations, from medium venues to large-scale sound systems.

COMPACT DESIGN | COOLING FAN | UNIVERSAL VOLTAGE | METAL MATERIAL | LED INDICATORS | STEREO OUTPUT | STEREO OUTPUT

KEY FEATURES:

- Multi-channel / stereo output
- Built-in cooling fan
- LED status indicators
- Low noise & stable performance
- Durable metal construction
- Professional connectivity

IDEAL FOR:

PROFESSIONAL AUDIO SETUPS

COMMERCIAL SPACES

EVENTS

AUDITORIUMS

Size :	2U
Number of Output CH :	4
Output Connection Type :	Speakon & Binding Posts
Output Configuration :	4x400W @ 8Ω
Max Output Power :	4x600W @ 4Ω
Frequency Responses :	20Hz - 25kHz (-1dB, -3dB)
Input Impedance :	20kΩ (balance) / (10kΩ Unbalanced)
Input Connection Type :	XLR3, Balanced
Attenuators :	Front Panel Knobs per channel
THD+Noise :	<0.1% @1kHz Full Power
SNR :	>85dB 20Hz-20kHz @ 1W/4Ω
AC Mains Requirement :	100-240V @ 50-60Hz
AC Main Connector :	AC Socket Connector (IEC)
Dimensions (W*D*H) :	66 cm * 58 cm * 15.2 cm
Shipping Weight :	28 kg

kasper

H-4600A

Power Amplifier (Class H)

The Kasper H-4600A Class H Power Amplifier is a high-performance multi-channel amplifier designed for powerful and reliable audio output in demanding professional environments. With robust construction, flexible connectivity, and reliable cooling, these amplifiers are built to perform seamlessly across a wide range of installations, from medium venues to large-scale sound systems.

COMPACT DESIGN | COOLING FAN | UNIVERSAL VOLTAGE | METAL MATERIAL | LED INDICATORS | STEREO OUTPUT | STEREO OUTPUT

KEY FEATURES:

- Multi-channel / stereo output
- Built-in cooling fan
- LED status indicators
- Low noise & stable performance
- Durable metal construction
- Professional connectivity

IDEAL FOR:

PROFESSIONAL AUDIO SETUPS

COMMERCIAL SPACES

EVENTS

AUDITORIUMS

Size :	2U
Number of Output CH :	4
Output Connection Type :	Speakon & Binding Posts
Output Configuration :	4x600W @ 8Ω
Max Output Power :	4x900W @ 8Ω
Frequency Responses :	20Hz - 25kHz (-1dB, -3dB)
Input Impedance :	20kΩ (balance) / (10kΩ Unbalanced)
Input Connection Type :	XLR3, Balanced
Attenuators :	Front Panel Knobs per channel
THD+Noise :	<0.1% @1kHz Full Power
SNR :	>85dB 20Hz-20kHz @ 1W/4Ω
AC Mains Requirement :	100-240V @ 50-60Hz
AC Main Connector :	AC Socket Connector (IEC)
Dimensions (W*D*H) :	72.5 cm * 58.5 cm * 20 cm
Shipping Weight :	40 kg

kasper

H-41000C

Power Amplifier (Class H)

The Kasper H-41000C Class H Power Amplifier is a high-performance multi-channel amplifier designed for powerful and reliable audio output in demanding professional environments. With robust construction, flexible connectivity, and reliable cooling, these amplifiers are built to perform seamlessly across a wide range of installations, from medium venues to large-scale sound systems.

COMPACT DESIGN | COOLING FAN | UNIVERSAL VOLTAGE | METAL MATERIAL | LED INDICATORS | STEREO OUTPUT | STEREO OUTPUT

Size :	2U
Number of Output CH :	4
Output Connection Type :	Speakon & Binding Posts
Output Configuration :	4x800W @ 8Ω
Max Output Power :	4x1200W @ 4Ω
Frequency Responses :	20Hz - 25kHz (-1dB, -3dB)
Input Impedance :	20kΩ (balance) / (10kΩ Unbalanced)
Input Connection Type :	XLR3, Balanced
Attenuators :	Front Panel Knobs per channel
THD+Noise :	<0.1% @1kHz Full Power
SNR :	>85dB 20Hz-20kHz @ 1W/4Ω
AC Mains Requirement :	100-240V @ 50-60Hz
AC Main Connector :	AC Socket Connector (IEC)
Dimensions (W*D*H) :	66 cm * 58 cm * 15.2 cm
Shipping Weight :	39 kg

KEY FEATURES:

- Multi-channel / stereo output
- Built-in cooling fan
- LED status indicators
- Low noise & stable performance
- Durable metal construction
- Professional connectivity

IDEAL FOR:

PROFESSIONAL AUDIO SETUPS

COMMERCIAL SPACES

EVENTS

AUDITORIUMS

kasper

H-21000C

Power Amplifier (Class H)

The Kasper H-21000C Class H Power Amplifier is a high-performance multi-channel amplifier designed for powerful and reliable audio output in demanding professional environments. With robust construction, flexible connectivity, and reliable cooling, these amplifiers are built to perform seamlessly across a wide range of installations, from medium venues to large-scale sound systems.

COMPACT DESIGN | COOLING FAN | UNIVERSAL VOLTAGE | METAL MATERIAL | LED INDICATORS | STEREO OUTPUT | STEREO OUTPUT

KEY FEATURES:

- Multi-channel / stereo output
- Built-in cooling fan
- LED status indicators
- Low noise & stable performance
- Durable metal construction
- Professional connectivity

IDEAL FOR:

PROFESSIONAL AUDIO SETUPS

COMMERCIAL SPACES

EVENTS

AUDITORIUMS

Size :	3U
Number of Output CH :	2
Output Connection Type :	Speakon & Binding Posts
Output Configuration :	2x1000W @ 8Ω
Max Output Power :	2x1500W @ 4Ω
Input Power :	1100W
Frequency Responses :	20Hz - 25kHz (-1dB, -3dB)
Input Impedance :	20kΩ (balance) / (10kΩ Unbalanced)
Input Connection Type :	XLR3, Balanced
Attenuators :	Front Panel Knobs per channel
THD+Noise :	<0.1% @1kHz Full Power
SNR :	>85dB 20Hz-20kHz @ 1W/4Ω
AC Mains Requirement :	100-240V @ 50-60Hz
AC Main Connector :	AC Socket Connector (IEC)
Dimensions (W*D*H) :	58 cm * 57.5 cm * 19.5 cm
Shipping Weight :	40 kg

kasper

H-21500C

Power Amplifier (Class H)

The Kasper H-21500C Class H Power Amplifier is a high-performance multi-channel amplifier designed for powerful and reliable audio output in demanding professional environments. With robust construction, flexible connectivity, and reliable cooling, these amplifiers are built to perform seamlessly across a wide range of installations, from medium venues to large-scale sound systems.

COMPACT DESIGN | COOLING FAN | UNIVERSAL VOLTAGE | METAL MATERIAL | LED INDICATORS | STEREO OUTPUT | STEREO OUTPUT

KEY FEATURES:

- Multi-channel / stereo output
- Built-in cooling fan
- LED status indicators
- Low noise & stable performance
- Durable metal construction
- Professional connectivity

IDEAL FOR:

PROFESSIONAL AUDIO SETUPS

COMMERCIAL SPACES

EVENTS

AUDITORIUMS

Size :	3U
Number of Output CH :	2
Output Connection Type :	Speakon & Binding Posts
Output Configuration :	2x1500W @ 8Ω
Max Output Power :	2x2400 @ 4Ω; 2x4800 @ 2Ω
Input Power :	1320W
Frequency Responses :	20Hz - 25kHz (-1dB, -3dB)
Input Impedance :	20kΩ (balance) / (10kΩ Unbalanced)
Input Connection Type :	XLR3, Balanced
Attenuators :	Front Panel Knobs per channel
THD+Noise :	<0.1% @1kHz Full Power
SNR :	>85dB 20Hz-20kHz @ 1W/4Ω
AC Mains Requirement :	100-240V @ 50-60Hz
AC Main Connector :	AC Socket Connector (IEC)
Dimensions (W*D*H) :	72.5 cm * 58.5 cm * 20 cm
Shipping Weight :	43 kg

kasper™

INTRODUCING THE ALL-NEW KASPER 10 HZ MULTI-CHANNEL AMPLIFIER SERIES

- MIC INPUTS
- BLUETOOTH 4.2
- FM RADIO
- USB PORT
- LED INDICATORS
- VOICE PROMPT TONE
- DUAL AUX INPUT

Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper™

KZMA-4100L

Bluetooth Amplifier

The Kasper KZMA-4100L Bluetooth Amplifier is a compact and versatile audio solution designed for easy music playback and reliable performance. With built-in Bluetooth and multiple input options, it offers convenient control for everyday commercial and home audio needs.

MIC INPUTS | BLUETOOTH 4.2 | FM RADIO | USB PORT | LED INDICATORS | DUAL AUX INPUT | VOICE PROMPT TONE

SPECIFICATION

Channels :	4
Output Power :	400W
Rated Output Power Per Channel :	4*100W
Impedence :	4-8Ω
Voltage :	110V-240V
Inputs :	2 Mic ports,
Outputs :	Audio Output
Speaker Terminals :	8
Dimensions (W*D*H) :	250*200*90mm
Weight :	2.730kg

KEY FEATURES:

- Compact and lightweight design
- 8 channel output configuration
- Stable performance with clear sound
- User-friendly controls
- Easy connectivity with multiple inputs
- Compact and lightweight design

IDEAL FOR:

- HOMES
- SMALL OFFICES
- RETAIL STORES
- CAFÉS & RESTAURANTS

kasper™

KZMA-8050L

Bluetooth Amplifier

MIC INPUTS | BLUETOOTH 4.2 | FM RADIO | USB PORT | LED INDICATORS | DUAL AUX INPUT | VOICE PROMPT TONE

The Kasper KZMA-8050L Bluetooth Amplifier is a compact and versatile audio solution designed for easy music playback and reliable performance. With built-in Bluetooth and multiple input options, it offers convenient control for everyday commercial and home audio needs.

SPECIFICATION

Channels :	8
Output Power :	400W
Rated Output Power Per Channel :	8*50W
Impedence :	4-8Ω
Voltage :	110V-240V
Inputs :	2 Mic ports,
Outputs :	Audio Output
Speaker Terminals :	16
Dimensions (W*D*H) :	485*235*90mm
Weight :	4.660kg

KEY FEATURES:

- Compact and lightweight design
- 8 channel output configuration
- Stable performance with clear sound
- User-friendly controls
- Easy connectivity with multiple inputs
- Compact and lightweight design

IDEAL FOR:

- HOMES
- SMALL OFFICES
- RETAIL STORES
- CAFÉS & RESTAURANTS

kasper™

INTRODUCING THE ALL-NEW KASPER

ÊNTE SERIES

WI-FI STREAMING

BLUETOOTH 5.0

HI-RES AUDIO

LED INDICATORS

USB DAC

AIRPLAY 2

STREAMING SERVICES

Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper™

ÊNTE 10

Wireless Music Streamer

The Kasper Ênte 10 Wireless Music Streamer is a compact and advanced streaming solution designed to bring high-quality wireless audio to any sound system. With support for multiple music platforms and seamless connectivity options, it transforms traditional audio setups into smart streaming systems.

WI-FI STREAMING | BLUETOOTH 5.0 | HI-RES AUDIO | LED INDICATORS | USB DAC | AIRPLAY 2 | STREAMING SERVICES

SPECIFICATION

Connectivity :	Wireless Network :	IEEE802.11 b/g/n 2.4G
	Ethernet :	Single 10/100M RJ45
	Bluetooth :	5.0
	USB Host :	2.0
Bluetooth Distance :	15M	
Power Input :	5V-1A USB Type-C	
Audio Output :	Analog 3.5mm mini jack, Optical port	
Frequency Response :	20Hz to 20kHz	
SNR :	91dB	
THD :	0.03%	
Music Format :	FLAC/MP3/AAC/AAC+/ALAC/APE/WAV	
Sample Rate :	Decoding Up to 24bit/192kHz	
Protocols :	AirPlay, DLNA, UPnP Spotify Connect, Qplay	
LED :	WiFi: Flashing: waiting for connection, solid: network connected BT: Flashing: pairing mode, solid: paired Line in: Line in mode USB: USB Pan Drive detected DAC: USB DAC mode	
Dimensions (W*D*H) :	108x72x26.6mm	
Weight :	105g	

Music Sources: Spotily, Deezer, Tidal, Quobuz, Amazon Music, Napster, Internet Radio, Tuneln, iHeartRadio, QQ Musi Music Stored on mobile phone, tablet iTunes music stored locally on iOS device NAS (Network Attached Storage) 3rd Party Streaming Softwear (DLNA compliant) USB disk drive.

KEY FEATURES:

- Supports popular streaming platforms
- Wireless & wired connectivity options
- High-resolution audio playback
- Multi-protocol streaming support
- Compact and easy-to-use design
- Easy plug-and-play setup

IDEAL FOR:

- HOMES
- SMALL OFFICES
- RETAIL STORES
- CAFÉS & RESTAURANTS

kasper™

ÊNTE 50

Wireless Music Streamer

WI-FI STREAMING | BLUETOOTH 5.0 | HI-RES AUDIO | LED INDICATORS | USB DAC | AIRPLAY 2 | STREAMING SERVICES

The Kasper Ênte 50 Wireless Music Streamer is a compact and advanced streaming solution designed to bring high-quality wireless audio to any sound system. With support for multiple music platforms and seamless connectivity options, it transforms traditional audio setups into smart streaming systems.

SPECIFICATION

Connectivity :	Wireless Network :	IEEE802.11 b/g/n 2.4G
	Ethernet :	Single 10/100M RJ45
	Bluetooth :	5.0 Qualcomm aptX-HD
	USB Host :	Play music from USB pendrive
Frequency Response :	20Hz to 20kHz	
Digital Output :	Coaxial output, Optical output	
Analog Output :	1 x RCA, 1 x Subwoofer	
Power Supply :	12V / 1A	
Decoding :	Upto 24 bit/ 192k Hz	
SNR :	110dB	
THD :	0.03%	
Music Format :	FLAC/MP3/AAC/AAC+/ALAC/APE/WAV	
Dimensions (W*D*H) :	12 x 11.3 x 3.7 cm	
Weight :	0.4 kg (0.88 lb)	

Music Sources: Spotily, Deezer, Tidal, Quobuz, Amazon Music, Napster, Internet Radio, Tuneln, iHeartRadio, QQ Musi Music Stored on mobile phone, tablet iTunes music stored locally on iOS device NAS (Network Attached Storage) 3rd Party Streaming Softwear (DLNA compliant) USB disk drive.

KEY FEATURES:

- Supports popular streaming platforms
- Wireless & wired connectivity options
- High-resolution audio playback
- Multi-protocol streaming support
- Compact and easy-to-use design
- Easy plug-and-play setup

IDEAL FOR:

- HOMES
- SMALL OFFICES
- RETAIL STORES
- CAFÉS & RESTAURANTS

kasper

ÊNTE 50A

Wireless Music Streamer

The Kasper Ênte 50A Wireless Music Streamer is a compact and advanced streaming solution designed to bring high-quality wireless audio to any sound system. With support for multiple music platforms and seamless connectivity options, it transforms traditional audio setups into smart streaming systems.

WI-FI STREAMING | BLUETOOTH 5.0 | HI-RES AUDIO | LED INDICATORS | USB DAC | AIRPLAY 2 | STREAMING SERVICES

SPECIFICATION

Speaker Power :	24V 4ohm 50w'2/24V/m 30w '2
Speaker Impedance :	4-8 ohm
Audio Format :	MP3/AAC/AAC+/ ALAC/APE/WAV/FLAC
Audio Decoding :	Up to 24bit/102KHz
Audio Input :	Analog RAC, Digital SPDIF Optical
Audio Output :	Speaker Out
Wireless Network :	IEEE802.11 b/g/n 2.4g
LAN :	10/100M RJ45
Bluetooth :	5.0
USB Host :	Connect to PC
Micro Host :	Micro Host
USB Host :	24V4,16A
Dimensions (W*D*H) :	12 x 11.3 x 3.7 cm

Music Sources: Spotily, Deezer, Tidal, Quobuz, Amazon Music, Napster, Internet Radio, Tuneln, iHeartRadio, QQ Musi Music Stored on mobile phone, tablet iTunes music stored locally on iOS device NAS (Network Attached Storage) 3rd Party Streaming Softwear (DLNA compliant) USB disk drive.

KEY FEATURES:

- Supports popular streaming platforms
- Wireless & wired connectivity options
- High-resolution audio playback
- Multi-protocol streaming support
- Compact and easy-to-use design
- Easy plug-and-play setup

IDEAL FOR:

- HOMES
- SMALL OFFICES
- RETAIL STORES
- CAFÉS & RESTAURANTS

kasper

ÊNTE 80A

Wireless Music Streamer

The Kasper Ênte 80A Wireless Music Streamer is a compact and advanced streaming solution designed to bring high-quality wireless audio to any sound system. With support for multiple music platforms and seamless connectivity options, it transforms traditional audio setups into smart streaming systems.

WI-FI STREAMING | BLUETOOTH 5.0 | HI-RES AUDIO | LED INDICATORS | USB DAC | AIRPLAY 2 | STREAMING SERVICES

SPECIFICATION

Amplifier Power :	80*2@4ohm
Speaker Impedance :	4-8 ohm
Frequency Response :	20Hz to 20kHz
Audio Input :	Line in : Analog RCA, Max 2V RMS input USB Host : USB disk drive playback USB Type-C : USB DAC for PC Connection USB Type-C : USB DAC for PC Connection
Audio Output :	Line Out : Analog RCA,Max 2V RMS output Subwoofer Out : Max 3V RMS output,Frequency Response:300Hz Speaker Out : Banana Plug x4 WiFi : IEEE802.11 b/g/n 2.4G/5G Ethernet : RJ45
Local Music :	Mobile device music, NAS storage music files, USB disk drive music files
Power Input :	12V-32V
Dimension (W*D*H) :	185 x 155 x 50mm
Accesories :	Power Adaptor, Antenna x2, Remote Controller
Online Music :	Spotify,Tidal, Deezer, Qobuz, Napster, Pandora, Amazon Music,Internet Audio, iHeart Radio,vTuner, QQ Music, QQ FM
Multizone Function :	1. By 4Stream APP to setup one device as master to sync music to other connected devices. 2. By Airplay2 multiroom function.

Music Sources: Spotily, Deezer, Tidal, Quobuz, Amazon Music, Napster, Internet Radio, Tuneln, iHeartRadio, QQ Musi Music Stored on mobile phone, tablet iTunes music stored locally on iOS device NAS (Network Attached Storage) 3rd Party Streaming Softwear (DLNA compliant) USB disk drive.

KEY FEATURES:

- Supports popular streaming platforms
- Wireless & wired connectivity options
- High-resolution audio playback
- Multi-protocol streaming support
- Compact and easy-to-use design
- Easy plug-and-play setup

IDEAL FOR:

- HOMES
- SMALL OFFICES
- RETAIL STORES
- CAFÉS & RESTAURANTS

kasper™

INTRODUCING THE ALL-NEW KASPER DIGITAL SIGNAL PROCESSOR SERIES

SIGNAL PROCESSING

BIT DEPTH - 32\192 KHZ

INPUT 3-4

OUTPUT 6-8

DSP FIR FILTERS

DSP DUAL CHIP

Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper™

KSP-S36

Digital Signal Processor

The Kasper KSP-S36 Digital Signal Processor is a powerful and precision-engineered audio processing solution designed for advanced sound system control and optimization. Equipped with high-performance dual DSP architecture, it delivers exceptional processing speed, accuracy, and flexibility, enabling detailed tuning and customization for professional audio environments.

KEY FEATURES:

- Advanced digital signal processing
- High dynamic range & low noise
- Precise audio control and tuning
- Multi-input and multi-output configuration
- Wide frequency response

IDEAL FOR:

- Auditoriums
- Live sound & events
- Houses of worship
- Recording studios
- Commercial installations

SIGNAL PROCESSING | BIT DEPTH - 32\192 KHZ | INPUT 3-4 | OUTPUT 6-8 | DSP FIR FILTERS | DSP DUAL CHIP

Size:	1U
Input :	3
Total harmonic distortion (20Hz-20kHz@+4dBu) :	<0.003%
Frequency response (20Hz-20kHz@+4dBu :	Q+0/-0.3dB
Signal-to-noise ratio :	118dB A-weighted
Noise floor :	<-90dBu
Dynamic range (20Hz-20kHz, 0dB) :	>116 dB
Maximum gain (input to output) :	48dB
Maximum delay (input to output) :	1360ms
Channel separation (between channels@1kHz) :	>80dB
Common mode rejection ratio :	60Hz>100dB@+20dBu
Input impedance (balanced/unbalanced) :	Bal: 20K / Unbal: 10K
Output :	6
Output impedance (balanced/un balanced) :	Bal: 100ohm / Unbal: 50ohm
Input gain range (adjustable) :	-80dB+12dB
Output gain range (adjustable) :	-80dB~+12dB
A/D chip :	AK5552
A/D sampling rate :	768kHz
A/D converter bit width :	32bit
D/A chip :	CS4396
D/A sampling rate :	192kHz
D/A converter bit width :	24bit
DSP chip :	ADSP-21571*Dual
DSP main frequency :	500Mhz
DSP bit width :	32/40/64-bit floating point dual-core SHARC+ARMCortex-A5TM core
Power consumption :	220V 22 watts
Dimension (WxHxD) :	(483mm/ 19.01'' x 45mm/ 1.77'' x 205mm/ 8.07'')

kasper

KSP-A36

Digital Signal Processor

The Kasper KSP-A36 Digital Signal Processor is a powerful and precision-engineered audio processing solution designed for advanced sound system control and optimization. Equipped with high-performance dual DSP architecture, it delivers exceptional processing speed, accuracy, and flexibility, enabling detailed tuning and customization for professional audio environments.

KEY FEATURES:

- Advanced digital signal processing
- High dynamic range & low noise
- Precise audio control and tuning
- Multi-input and multi-output configuration
- Wide frequency response

IDEAL FOR:

- Auditoriums
- Live sound & events
- Houses of worship
- Recording studios
- Commercial installations

SIGNAL PROCESSING | BIT DEPTH - 32\192 KHZ | INPUT 3-4 | OUTPUT 6-8 | DSP FIR FILTERS

Size:	1U
Input :	3
Total harmonic distortion (20Hz-20kHz@+4dBu) :	<0.003%
Frequency response (20Hz-20kHz@+4dBu :	Q+0/-0.3dB
Signal-to-noise ratio :	118dB A-weighted
Noise floor :	<-90dBu
Dynamic range (20Hz-20kHz, 0dB) :	>116 dB
Maximum gain (input to output) :	48dB
Maximum delay (input to output) :	750ms
Channel separation (between channels@1kHz) :	>80dB
Common mode rejection ratio :	60Hz>100dB@+20dBu
Input impedance (balanced/unbalanced) :	Bal: 20K / Unbal: 10K
Output :	6
Output impedance (balanced/un balanced) :	Bal: 100ohm / Unbal: 50ohm
Input gain range (adjustable) :	-80dB+12dB
Output gain range (adjustable) :	-80dB~+12dB
A/D chip :	AK5552
A/D sampling rate :	768kHz
A/D converter bit width :	32bit
D/A chip :	CS4396
D/A sampling rate :	192kHz
D/A converter bit width :	24bit
DSP chip :	ADSP-21571
DSP main frequency :	500Mhz
DSP bit width :	32/40/64-bit floating point dual-core SHARC+ARMCortex-A5TM core
Power consumption :	220V 22 watts
Dimension (WxHxD) :	(485mm/ 19'' x 45mm/ 1.77'' x 205mm/ 8.07'')

kasper™

KSP-A48.2

Digital Signal Processor

The Kasper KSP-A48.2 Digital Signal Processor is a powerful and precision-engineered audio processing solution designed for advanced sound system control and optimization. Equipped with high-performance dual DSP architecture, it delivers exceptional processing speed, accuracy, and flexibility, enabling detailed tuning and customization for professional audio environments.

KEY FEATURES:

- Advanced digital signal processing
- High dynamic range & low noise
- Precise audio control and tuning
- Multi-input and multi-output configuration
- Wide frequency response

IDEAL FOR:

- Auditoriums
- Live sound & events
- Houses of worship
- Recording studios
- Commercial installations

SIGNAL PROCESSING | BIT DEPTH - 32\192 KHZ | INPUT 3-4 | OUTPUT 6-8 | DSP FIR FILTERS

Size:	1U
Input :	4
Total harmonic distortion (20Hz-20kHz@+4dBu) :	<0.003%
Frequency response (20Hz-20kHz@+4dBu :	Q+0/-0.3dB
Signal-to-noise ratio :	118dB A-weighted
Noise floor :	<-90dBu
Dynamic range (20Hz-20kHz, 0dB) :	>116 dB
Maximum gain (input to output) :	48dB
Maximum delay (input to output) :	750ms
Channel separation (between channels@1kHz) :	>80dB
Common mode rejection ratio :	60Hz>100dB@+20dBu
Input impedance (balanced/unbalanced) :	Bal: 20K / Unbal: 10K
Output :	8
Output impedance (balanced/un balanced) :	Bal: 100ohm / Unbal: 50ohm
Input gain range (adjustable) :	-80dB+12dB
Output gain range (adjustable) :	-80dB~+12dB
A/D chip :	AK5552
A/D sampling rate :	768kHz
A/D converter bit width :	32bit
D/A chip :	AD1955
D/A sampling rate :	192kHz
D/A converter bit width :	24bit
DSP chip :	ADSP-21571
DSP main frequency :	500Mhz
DSP bit width :	32/40/64-bit floating point dual-core SHARC+ARMCortex-A5TM core
Power consumption :	220V 22 watts

kasper

KSP-S48.2

Digital Signal Processor

The Kasper KSP-S48.2 Digital Signal Processor is a powerful and precision-engineered audio processing solution designed for advanced sound system control and optimization. Equipped with high-performance dual DSP architecture, it delivers exceptional processing speed, accuracy, and flexibility, enabling detailed tuning and customization for professional audio environments.

KEY FEATURES:

- Advanced digital signal processing
- High dynamic range & low noise
- Precise audio control and tuning
- Multi-input and multi-output configuration
- Wide frequency response

IDEAL FOR:

- Auditoriums
- Live sound & events
- Houses of worship
- Recording studios
- Commercial installations

SIGNAL PROCESSING | BIT DEPTH - 32\192 KHZ | INPUT 3-4 | OUTPUT 6-8 | DSP FIR FILTERS | DSP DUAL CHIP

Size:	1U
Input :	4
Total harmonic distortion (20Hz-20kHz@+4dBu) :	<0.003%
Frequency response (20Hz-20kHz@+4dBu :	Q+0/-0.3dB
Signal-to-noise ratio :	118dB A-weighted
Noise floor :	<-90dBu
Dynamic range (20Hz-20kHz, 0dB) :	>116 dB
Maximum gain (input to output) :	48dB
Maximum delay (input to output) :	1360ms
Channel separation (between channels@1kHz) :	>80dB
Common mode rejection ratio :	60Hz>100dB@+20dBu
Input impedance (balanced/unbalanced) :	Bal: 20K / Unbal: 10K
Output :	8
Output impedance (balanced/un balanced) :	Bal: 100ohm / Unbal: 50ohm
Input gain range (adjustable) :	-80dB+12dB
Output gain range (adjustable) :	-80dB~+12dB
A/D chip :	AK5552
A/D sampling rate :	768kHz
A/D converter bit width :	32bit
D/A chip :	CS4396
D/A sampling rate :	192kHz
D/A converter bit width :	24bit
DSP chip :	ADSP-21571 *Dual
DSP main frequency :	500Mhz
DSP bit width :	32/40/64-bit floating point dual-core SHARC+ARMCortex-A5TM core
Power consumption :	220V 22 watts
Dimension (WxHxD) :	(482mm/ 18.97'' x 45mm/ 1.77'' x 205mm/ 8.07'')

kasper™

INTRODUCING THE ALL-NEW KASPER AVALON AVR DIGITAL AUDIO VIDEO AMPLIFIER - 8K

- DTS DOLBY SURROUND
- HDMI 3 IN / 1 OUT
- BLUETOOTH WIRELESS
- USB PLAYBACK
- SD CARD SUPPORT
- OPTICAL & COAXIAL INPUT
- LED DISPLAY SCREEN
- REMOTE CONTROL

Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper

DTS DOLBY SURROUND | HDMI 3 IN / 1 OUT | BLUETOOTH WIRELESS | USB PLAYBACK | SD CARD SUPPORT | OPTICAL & COAXIAL INPUT | LED DISPLAY SCREEN | REMOTE CONTROL

AVALON AVR-8K

AVR Digital Audio video Amplifier

The Avalon AVR-8K Digital Audio Video Amplifier is a powerful and feature-rich AV receiver designed to deliver immersive surround sound for home entertainment. With advanced audio decoding and multiple connectivity options, it provides a complete solution for high-quality music and cinematic experiences.

KEY FEATURES:

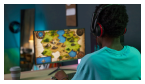
- High-power multi-channel output
- Supports 4–16Ω speaker systems
- Clear audio with low distortion
- Wide frequency response range
- Bass & treble adjustment controls
- Multiple input options for flexibility

IDEAL FOR:

HOME THEATRES

LIVING ROOMS

ENTERTAINMENT SETUPS


GAMING & MOVIE EXPERIENCES

Output :	4-16ohm
Total Output Power :	500W
Main Channel | Output Power :	100W*2
Center Channel | Output Power :	80W
Surround Channel |Output Power :	60W*2
Bass Channel Output Power :	100W
SNR :	>75dB
THD :	Less than 0.5% at 1kHz
Separation :	> 245dB
Input Sensitivity :	<500mv
Frequency response :	Front Channel : 10Hz-40KHz(+2dB) Surround Channel | Center Channel : 10Hz-40KHz(+2dB) Bass Channel : 10Hz-200Hz(±2dB) Treble Adjustment : Front channel ±14dB(10KHz) Bass Adjustment : Front channel 14dB(100Hz) Gross Weight : 9kg Power Requirement : AC220V±10%, 50Hz ± 1Hz Power Consumption : 720W Product Dimensions (W*D*H) : 440mm x 360mm x 90mm

kasper™

INTRODUCING THE ALL-NEW KASPER IN-CEILING RIMLESS SPEAKERS

RIMLESS DESIGN

LIGHTWEIGHT BUILD

SAFETY CABLE

LOCKABLE GRILLE

CLEAR SOUND OUTPUT

WIDE SOUND COVERAGE

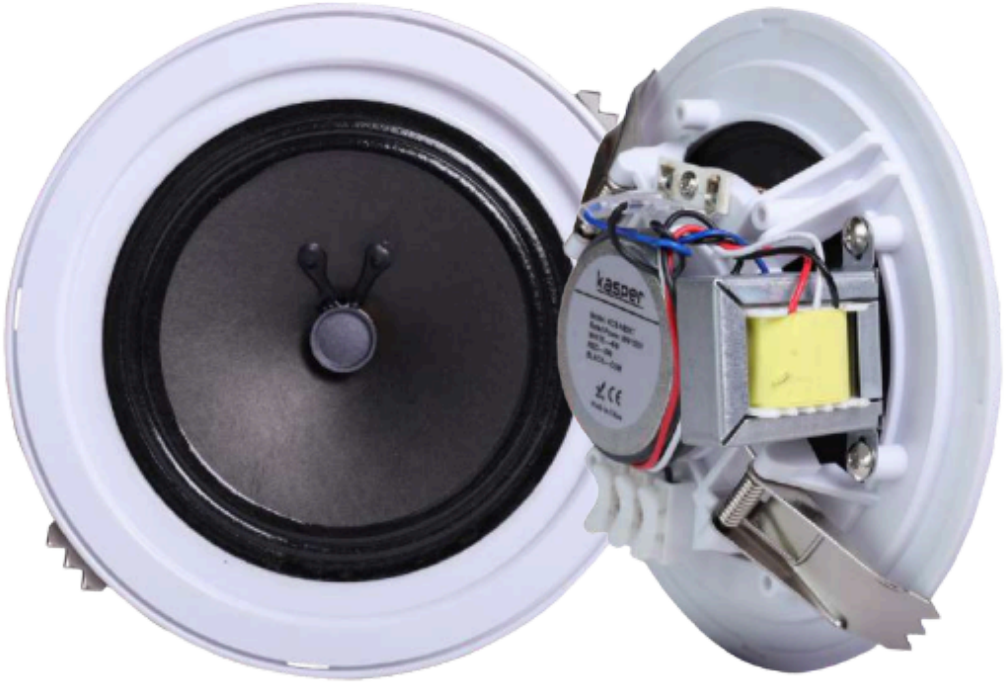
Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper™

KCS-N508T

Rimless Ceiling Speaker

The Kasper KCS-N508T Rimless Ceiling Speaker is a compact and stylish in-ceiling audio solution designed for clear and balanced sound distribution. With its minimal rimless design, it blends seamlessly into modern interiors while delivering reliable performance for background music and announcements.



KEY FEATURES:

- In-ceiling mounting design
- Compact and lightweight build
- Wide frequency response
- High sensitivity for efficient output
- Wide sound coverage
- Lightweight and easy installation

RIMLESS DESIGN | LIGHTWEIGHT BUILD | SAFETY CABLE | LOCKABLE GRILLE | CLEAR SOUND OUTPUT | WIDE SOUND COVERAGE

IDEAL FOR:

HOMES

OFFICES

RETAIL STORES

RESTAURANTS & CAFÉS

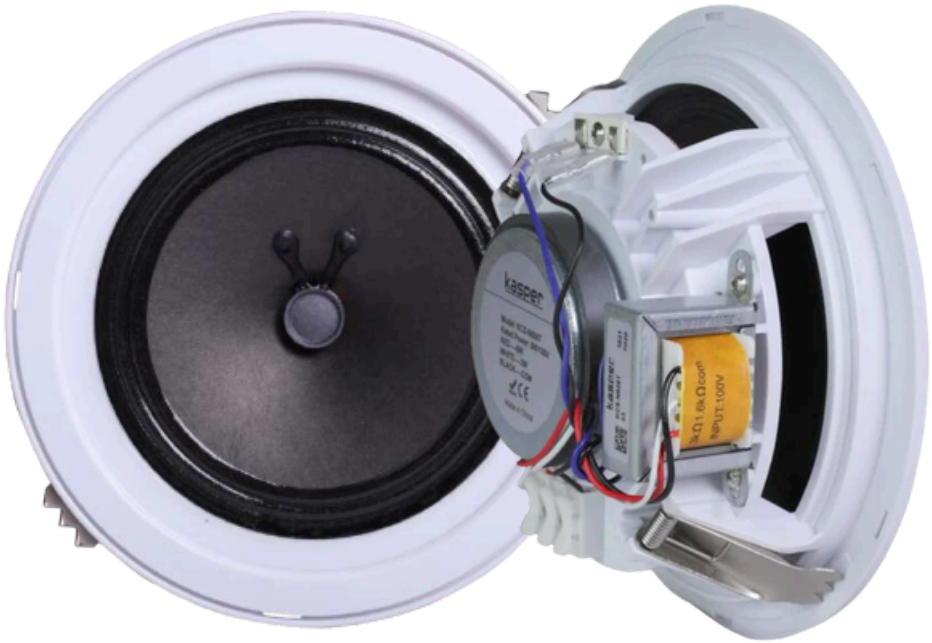
Power at 100V :	5″x1 full range
Power at 70V :	1.5/3W
SPL (1W/1M) :	92dB
Max SPL@ 1M :	99dB
Frequency response :	100Hz - 16KHz
Cutout Size :	Diameter 150mm
Installation :	Diameter 175mm x 60mm (Height)
Mounting Type :	Inceiling
Enclosure Material :	ABS
Weight :	0.5 Kg
Finish :	White
Speakers :	5″ full-range driver

kasper™

KCS-N608T

Rimless Ceiling Speaker

The Kasper KCS-N608T Rimless Ceiling Speaker is a compact and stylish in-ceiling audio solution designed for clear and balanced sound distribution. With its minimal rimless design, it blends seamlessly into modern interiors while delivering reliable performance for background music and announcements.



KEY FEATURES:

- In-ceiling mounting design
- Compact and lightweight build
- Wide frequency response
- High sensitivity for efficient output
- Wide sound coverage
- Lightweight and easy installation

RIMLESS DESIGN · LIGHTWEIGHT BUILD · SAFETY CABLE · LOCKABLE GRILLE · CLEAR SOUND OUTPUT · WIDE SOUND COVERAGE

IDEAL FOR:

HOMES

OFFICES

RETAIL STORES

RESTAURANTS & CAFÉS

Power at 100V :	3W / 6W
Power at 70V :	1.5W / 3W
SPL (1W/1M) :	92dB
Max SPL@ 1M :	99dB
Frequency response :	100Hz - 18KHz
Cutout Size :	Diameter 170mm
Installation :	Diameter 185mm x 75mm (Height)
Mounting Type :	Inceiling
Enclosure Material :	ABS
Weight :	0.7 Kg
Finish :	White
Speakers :	6″ full-range driver

kasper™

KCS-N808T

Rimless Ceiling Speaker

The Kasper KCS-N808T Rimless Ceiling Speaker is a compact and stylish in-ceiling audio solution designed for clear and balanced sound distribution. With its minimal rimless design, it blends seamlessly into modern interiors while delivering reliable performance for background music and announcements.

KEY FEATURES:

- In-ceiling mounting design
- Compact and lightweight build
- Wide frequency response
- High sensitivity for efficient output
- Wide sound coverage
- Lightweight and easy installation

RIMLESS DESIGN | LIGHTWEIGHT BUILD | SAFETY CABLE | LOCKABLE GRILLE | CLEAR SOUND OUTPUT | WIDE SOUND COVERAGE

IDEAL FOR:

HOMES

OFFICES

RETAIL STORES

RESTAURANTS & CAFÉS

Power at 100V :	5W / 10W
Power at 70V :	2.5W / 5W
SPL (1W/1M) :	92dB
Max SPL@ 1M :	101dB
Frequency response :	100Hz - 18KHz
Cutout Size :	Diameter 210mm
Installation :	Diameter 230mm x 90mm (Height)
Mounting Type :	Inceiling
Enclosure Material :	ABS
Weight :	0.7 Kg
Finish :	White
Speakers :	8″ full-range driver

kasper™

KCS-R624

Rimless Ceiling Speaker

The Kasper KCS-R624 Rimless Ceiling Speaker is a compact and stylish in-ceiling audio solution designed for clear and balanced sound distribution. With its minimal rimless design, it blends seamlessly into modern interiors while delivering reliable performance for background music and announcements.

KEY FEATURES:

- In-ceiling mounting design
- Compact and lightweight build
- Wide frequency response
- High sensitivity for efficient output
- Wide sound coverage
- Lightweight and easy installation

RIMLESS DESIGN | LIGHTWEIGHT BUILD | SAFETY CABLE | LOCKABLE GRILLE | CLEAR SOUND OUTPUT | WIDE SOUND COVERAGE

IDEAL FOR:

HOMES

OFFICES

RETAIL STORES

RESTAURANTS & CAFÉS

Power at 8 ohms :	15W,30W peak
SPL (1W/1M) :	89dB
Max SPL@ 1M :	101dB
Frequency response :	65Hz - 20kHz
Cutout Size :	Diameter 170mm
Installation :	Diameter 187mm x 80mm (Height)
Mounting Type :	Inceiling
Enclosure Material :	ABS
Weight :	0.8 kg
Finish :	White
Product Size :	1″ x 1 (Tweeter), 6″ x 1 (Bass)

kasper™

KCS-R628T

Rimless Ceiling Speaker

The Kasper KCS-R628T Rimless Ceiling Speaker is a compact and stylish in-ceiling audio solution designed for clear and balanced sound distribution. With its minimal rimless design, it blends seamlessly into modern interiors while delivering reliable performance for background music and announcements.

KEY FEATURES:

- In-ceiling mounting design
- Compact and lightweight build
- Wide frequency response
- High sensitivity for efficient output
- Wide sound coverage
- Lightweight and easy installation

RIMLESS DESIGN · LIGHTWEIGHT BUILD · SAFETY CABLE · LOCKABLE GRILLE · CLEAR SOUND OUTPUT · WIDE SOUND COVERAGE

IDEAL FOR:

HOMES

OFFICES

RETAIL STORES

RESTAURANTS & CAFÉS

Power at 100V/8 ohms	15W /7.5W
SPL (1W/1M) :	89dB
Max SPL@ 1M :	101dB
Frequency response :	65Hz - 20kHz
Cutout Size :	Diameter 170mm
Installation :	Diameter 187mm x 80mm (Height)
Mounting Type :	Inceiling
Enclosure Material :	ABS
Weight :	1.0 kg
Finish :	White
Product Size :	1″ x 1 (Tweeter) , 6″ x 1 (Bass)

kasper™

OUTDOOR SPEAKER

Premium Audio Solutions
for Every Environment

- Weather Resistant
- High Performance Sound
- Wide Frequency Response
- Easy Installation

www.kasper.com

KGW 530

5" LANDSCAPE SPEAKER

Engineered for premium outdoor audio performance in any environment.

7.5W	15W	30W	8Ω

OUTDOOR ALL WEATHER RESISTANT

Designed to withstand harsh outdoor conditions for year-round performance.

IN-GROUND SPIKE MOUNT

Comes with durable in-ground spike for secure and stable landscape installations.

2 MOUNTING METHODS: WALL-MOUNTED, FLOOR-STAND

Flexible installation with two mounting options to suit any setup.

HIGH QUALITY 2-WAY COAXIAL PP WOOFER & SILK TWEETER

Delivers natural, clear, and detailed sound with a 2-way coaxial driver design for balanced audio performance.

POWDER-COATED, RUST-RESISTANT GRILLE

Built with a powder-coated, rust-resistant grille and matte surface for long-lasting durability and a premium look.

70V / 100V / 8Ω INPUTS WITH MULTI POWER TAPS

Supports 70V, 100V and 8Ω inputs with multiple power tap options for flexible system integration.

kasper®

KP-640

Pendant Speaker

The KP-640 pendant speaker delivers powerful, clear sound in a sleek, modern design. Ideal for commercial and public spaces, it blends seamlessly into any environment while ensuring exceptional audio performance.

WIDE COVERAGE
Consistent audio in every corner.

POWERFUL SOUND
High-performance drivers for clear, rich audio.

DURABLE DESIGN
Built for long-lasting indoor use.

LIGHTWEIGHT
Easy to hang, easy to enjoy.

Input	70-110 V / 8Ω
Power	30-40W
Speaker Unit	6.25-inch low-frequency driver*1 + 2.5-inch high-frequency driver*1
Sensitivity	108 dB
Frequency Response	250-8KHz
Product dimensions	220*185mm
Product weight	2.15 kg

kasper™

INTRODUCING THE ALL-NEW KASPER INKLINE-LINE ARRAY SPEAKERS

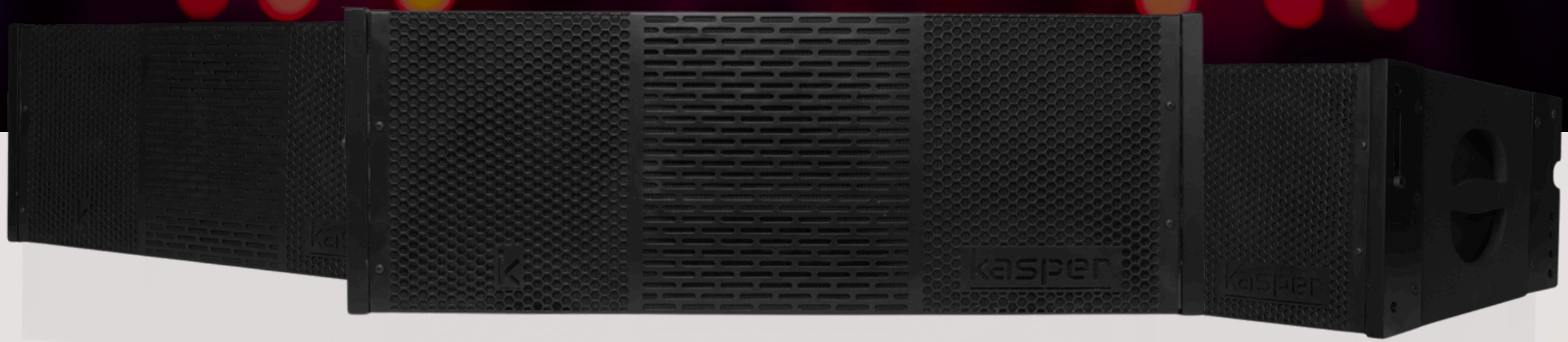
HANGING LINE ARRAY

HIGH POWER HANDLING

BUILT-IN RIGGING POINTS

WIDE COVERAGE

DURABLE CONSTRUCTION



Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper™

KLA-D84

Inkline-Line Arrays

The Kasper KLA-D84 Line Array Speaker is a high-performance compact line array system designed for powerful and precise sound reinforcement. Engineered for professional installations, it delivers wide coverage, high output, and excellent clarity, making it ideal for scalable sound systems.

KEY FEATURES:

- Compact line array design
- High power handling
- Built-in rigging system
- Wide sound coverage
- Durable professional construction
- Reliable performance for installations

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CONCERT VENUES

HOUSES OF WORSHIP

HANGING LINE ARRAY | HIGH POWER HANDLING | BUILT-IN RIGGING POINTS | WIDE COVERAGE | DURABLE CONSTRUCTION

Speaker Type :	Dual 8" + Compression Driver, Passive /Biamp
Frequency Response :	80Hz - 18KHz (-10db)
Impedance :	LF at 4Ω / HF at 8Ω
Watts :	500 RMS Watts/ 1000 Watts Peak Power
Max SPL :	130 dB
HF :	1" compression driver
Voice Coil :	1"
Directivity :	110° x 12°
LF :	8" x 2
Voice Coil :	2.5" ferrite driver
Crossover Point :	1.2KHz
Input :	2 x NL4
Housing :	Marine Ply, Polyurea Painted
Rigging Points :	Integrated Rigging Hardware
Dimension (WxHxD) :	(710x 280x 385) mm

kasper™

KLA-D106

Inkline-Line Arrays

The Kasper KLA-D106 Line Array Speaker is a high-performance compact line array system designed for powerful and precise sound reinforcement. Engineered for professional installations, it delivers wide coverage, high output, and excellent clarity, making it ideal for scalable sound systems.

KEY FEATURES:

- Compact line array design
- High power handling
- Built-in rigging system
- Wide sound coverage
- Durable professional construction
- Reliable performance for installations

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CONCERT VENUES

HOUSES OF WORSHIP

HANGING LINE ARRAY | HIGH POWER HANDLING | BUILT-IN RIGGING POINTS | WIDE COVERAGE | DURABLE CONSTRUCTION

Speaker Type :	Dual 10" + Compression Driver, Passive /Biamp
Frequency Response :	60Hz – 19KHz (-10)
Impedance :	LF at 4Ω / HF at 8Ω
Watts :	800 RMS Watts/ 1600 Watts Peak Power
Max SPL :	132 dB
HF :	1"
Voice Coil :	1"
Directivity :	120° x 20°
LF :	10" x 2
Voice Coil :	3″ ferrite driver
Crossover Point :	1.2KHz
Input :	2 x NL4
Housing :	Marine Ply, Polyurea Painted
Rigging Points :	Integrated Rigging Hardware
Dimension (WxHxD) :	(279x 780x 380) mm

kasper™

KLA-D1212

Inkline-Line Arrays

The Kasper KLA-D1212 Line Array Speaker is a high-performance compact line array system designed for powerful and precise sound reinforcement. Engineered for professional installations, it delivers wide coverage, high output, and excellent clarity, making it ideal for scalable sound systems.

KEY FEATURES:

- Compact line array design
- High power handling
- Built-in rigging system
- Wide sound coverage
- Durable professional construction
- Reliable performance for installations

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CONCERT VENUES

HOUSES OF WORSHIP

HANGING LINE ARRAY | HIGH POWER HANDLING | BUILT-IN RIGGING POINTS | WIDE COVERAGE | DURABLE CONSTRUCTION

Speaker Type :	Dual 12" + Compression Driver, Passive /Biamp
Frequency Response :	50Hz – 19KHz (-10db)
Impedance :	LF at 4Ω / HF at 8Ω
Watts :	1200 RMS Watts/ 1600 Watts Peak Power
Max SPL :	135 dB
HF :	1.7"
Voice Coil :	1"
Directivity :	100° x 80°
LF :	12" x 2
Voice Coil :	4″ ferrite driver
Crossover Point :	1.2KHz
Input :	2 x NL4
Housing :	Marine Ply, Polyurea Painted
Rigging Points :	Integrated Rigging Hardware
Dimension (WxHxD) :	(920x 340x 452) mm

kasper™

INTRODUCING THE ALL-NEW KASPER POINT SOURCE SPEAKERS

FULL-RANGE SOUND

CONTROLLED DISPERSION

WIDE FREQUENCY

PROFESSIONAL CONNECTIVITY

HIGH SPL PERFORMANCE

INSTALL-FRIENDLY DESIGN

Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper™

KLout 208

Point source speakers

The Kasper KLout 208 Point Source Speaker is a compact and powerful full-range solution designed for clear, controlled, and high-impact sound. Built for professional applications, it delivers consistent performance with precise dispersion and strong output in a versatile enclosure.

KEY FEATURES:

- Full-range point source design
- Controlled sound dispersion
- High SPL performance
- Wide sound coverage
- Professional connectivity
- Install-friendly construction

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CONCERT VENUES

HOUSES OF WORSHIP

FULL-RANGE SOUND | CONTROLLED DISPERSION | WIDE FREQUENCY | PROFESSIONAL CONNECTIVITY | HIGH SPL PERFORMANCE | INSTALL-FRIENDLY DESIGN

* Also available in an outdoor version (KLout 208 OD) IPS5 rating

Speaker Type :	Single 8" 2-way point source speaker
Frequency Response :	65-18,000 Hz (-3db)
Impedance :	8Ω
Watts :	200 RMS Watts / 400 Watts Peak Power
Max SPL :	120 dB
HF :	0.75" compression driver
Voice Coil :	1"
Directivity :	80° x 40°
LF :	8" x 1
Voice Coil :	1.5" Ferrite driver
Crossover Point :	1.2KHz
Input :	2 x NL4
Housing :	Marine Ply, Polyurea Painted
Dimensions (W x H x D) :	270 mm x 480 mm x 260 mm
Net weight :	12.5 kg

kasper™

KLout 312

Point source speakers

The Kasper KLout 312 Point Source Speaker is a compact and powerful full-range solution designed for clear, controlled, and high-impact sound. Built for professional applications, it delivers consistent performance with precise dispersion and strong output in a versatile enclosure.

KEY FEATURES:

- Full-range point source design
- Controlled sound dispersion
- High SPL performance
- Wide sound coverage
- Professional connectivity
- Install-friendly construction

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CONCERT VENUES

HOUSES OF WORSHIP

FULL-RANGE SOUND | CONTROLLED DISPERSION | WIDE FREQUENCY | PROFESSIONAL CONNECTIVITY | HIGH SPL PERFORMANCE | INSTALL-FRIENDLY DESIGN

* Also available in an outdoor version (KLout 312 OD) IPS5 rating

Speaker Type :	Single 12" 2-way point source speaker
Frequency Response :	55-20,000 Hz (-3db)
Impedance :	8Ω
Watts :	300 RMS Watts / 600 Watts Peak Power
Max SPL :	125 dB
HF :	1.75"
Voice Coil :	1"
Directivity :	90° x 60°
LF :	12" x 1
Voice Coil :	1.7" Ferrite driver
Crossover Point :	1.2KHz
Input :	2 x NL4
Housing :	Marine Ply, Polyurea Painted
Dimensions (W x H x D) :	380 mm x 595 mm x 370 mm
Net weight :	18.5 kg

kasper™

KLout 415

Point source speakers

The Kasper KLout 415 Point Source Speaker is a compact and powerful full-range solution designed for clear, controlled, and high-impact sound. Built for professional applications, it delivers consistent performance with precise dispersion and strong output in a versatile enclosure.

KEY FEATURES:

- Full-range point source design
- Controlled sound dispersion
- High SPL performance
- Wide sound coverage
- Professional connectivity
- Install-friendly construction

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CONCERT VENUES

HOUSES OF WORSHIP

FULL-RANGE SOUND | CONTROLLED DISPERSION | WIDE FREQUENCY | PROFESSIONAL CONNECTIVITY | HIGH SPL PERFORMANCE | INSTALL-FRIENDLY DESIGN

* Also available in an outdoor version (KLout 412 OD) IPS5 rating

Speaker Type :	Single 15" 2-way point source speaker
Frequency Response :	40-20,000 Hz (-3db)
Impedance :	8Ω
Watts :	400 RMS Watts / 800 Watts Peak Power
Max SPL :	128 dB
HF :	0.75" compression driver
Voice Coil :	1"
Directivity :	80° x 40°
LF :	15" x 1
Voice Coil :	2.5" Ferrite driver
Crossover Point :	1.2KHz
Input :	2 x NL4
Housing :	Marine Ply, Polyurea Painted
Dimensions (W x H x D) :	455 mm x 695 mm x 390 mm
Net weight :	25.5 kg

kasper

INTRODUCING THE ALL-NEW KASPER KUA - SUBWOOFERS

HIGH SPL PERFORMANCE

EXTENDED LOW FREQUENCY

ALL-WEATHER READY

PASSIVE SUBWOOFER

RUGGED CABINET BUILD

Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper™

PS-15S8

Passive Subwoofer

The Kasper PS-15S8 Passive Subwoofer is a powerful low-frequency solution designed to deliver deep, impactful bass for professional audio systems. Built with a rugged enclosure and engineered for high output, it ensures reliable performance in demanding environments.

KEY FEATURES:

- Passive subwoofer design
- All-weather ready build
- High SPL performance
- Wide sound coverage
- Rugged cabinet construction
- Designed for powerful bass reinforcement

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CLUBS & DJ SETUPS

HOUSES OF WORSHIP

HIGH SPL PERFORMANCE

EXTENDED LOW FREQUENCY

ALL-WEATHER READY

PASSIVE SUBWOOFER

RUGGED CABINET BUILD

Speaker Type	Single 15" Subwoofer/ Passive
Frequency Response	40Hz - 160Hz
Impedance	8Ω
Watts	800 RMS Watts / 1,200 Watts Peak Power
Max SPL	130 dB
LF	15" x 1
Voice Coil	4"
Input	2 x NL4
Housing	Marine Ply, Polyurea Painted
L x W x H	62 cm x 46 cm x 51 cm
Net Weight	26 kg

kasper

PS-18S10

Passive Subwoofer

The Kasper PS-18S10 Passive Subwoofer is a powerful low-frequency solution designed to deliver deep, impactful bass for professional audio systems. Built with a rugged enclosure and engineered for high output, it ensures reliable performance in demanding environments.

KEY FEATURES:

- Passive subwoofer design
- All-weather ready build
- High SPL performance
- Wide sound coverage
- Rugged cabinet construction
- Designed for powerful bass reinforcement

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CLUBS & DJ SETUPS

HOUSES OF WORSHIP

HIGH SPL PERFORMANCE

EXTENDED LOW FREQUENCY

ALL-WEATHER READY

PASSIVE SUBWOOFER

RUGGED CABINET BUILD

Speaker Type	Single 18" Subwoofer/ Passive
Frequency Response	38Hz - 250Hz (-10dB)
Impedance	8Ω
Watts	1000 RMS Watts / 2000 Watts Peak Power
Max SPL	132 dB
LF	18" x 1
Voice Coil	4"
Input	2 x NL4
Housing	Marine Ply, Polyurea Painted
L x W x H	20.2 in x 20.2 in x 27.7 in
Net Weight	40.7 kg

kasper™

PS-15D16

Passive Subwoofer

The Kasper PS-15D16 Passive Subwoofer is a powerful low-frequency solution designed to deliver deep, impactful bass for professional audio systems. Built with a rugged enclosure and engineered for high output, it ensures reliable performance in demanding environments.

KEY FEATURES:

- Passive subwoofer design
- All-weather ready build
- High SPL performance
- Wide sound coverage
- Rugged cabinet construction
- Designed for powerful bass reinforcement

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CLUBS & DJ SETUPS

HOUSES OF WORSHIP

HIGH SPL PERFORMANCE

EXTENDED LOW FREQUENCY

ALL-WEATHER READY

PASSIVE SUBWOOFER

RUGGED CABINET BUILD

Speaker Type	Dual 15" Subwoofer/ Passive
Frequency Response	40Hz - 160Hz
Impedance	4Ω
Watts	1200 RMS Watts / 2400 Watts Peak Power
Max SPL	132 dB
LF	15" x 1
Voice Coil	4"
Input	2 x NL4
Housing	Marine Ply, Polyurea Painted
L x W x H	35.8 in x 22.3 in x 24.8 in
Net Weight	45 kg

kasper™

PS-18D20

Passive Subwoofer

The Kasper PS-18D20 Passive Subwoofer is a powerful low-frequency solution designed to deliver deep, impactful bass for professional audio systems. Built with a rugged enclosure and engineered for high output, it ensures reliable performance in demanding environments.

KEY FEATURES:

- Passive subwoofer design
- All-weather ready build
- High SPL performance
- Wide sound coverage
- Rugged cabinet construction
- Designed for powerful bass reinforcement

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CLUBS & DJ SETUPS

HOUSES OF WORSHIP

HIGH SPL PERFORMANCE

EXTENDED LOW FREQUENCY

ALL-WEATHER READY

PASSIVE SUBWOOFER

RUGGED CABINET BUILD

Speaker Type	Dual 18" Subwoofer/ Passive
Frequency Response	37Hz - 160Hz
Impedance	4Ω
Watts	2000 RMS Watts / 4000 Watts Peak Power
Max SPL	133 dB
LF	18" x 1
Voice Coil	4"
Input	2 x NL4
Housing	Marine Ply, Polyurea Painted
L x W x H	121 cm x 63 cm x 80 cm
Net Weight	50 kg

kasper™

INTRODUCING THE ALL-NEW KASPER KUA - OUTDOOR SUBWOOFERS

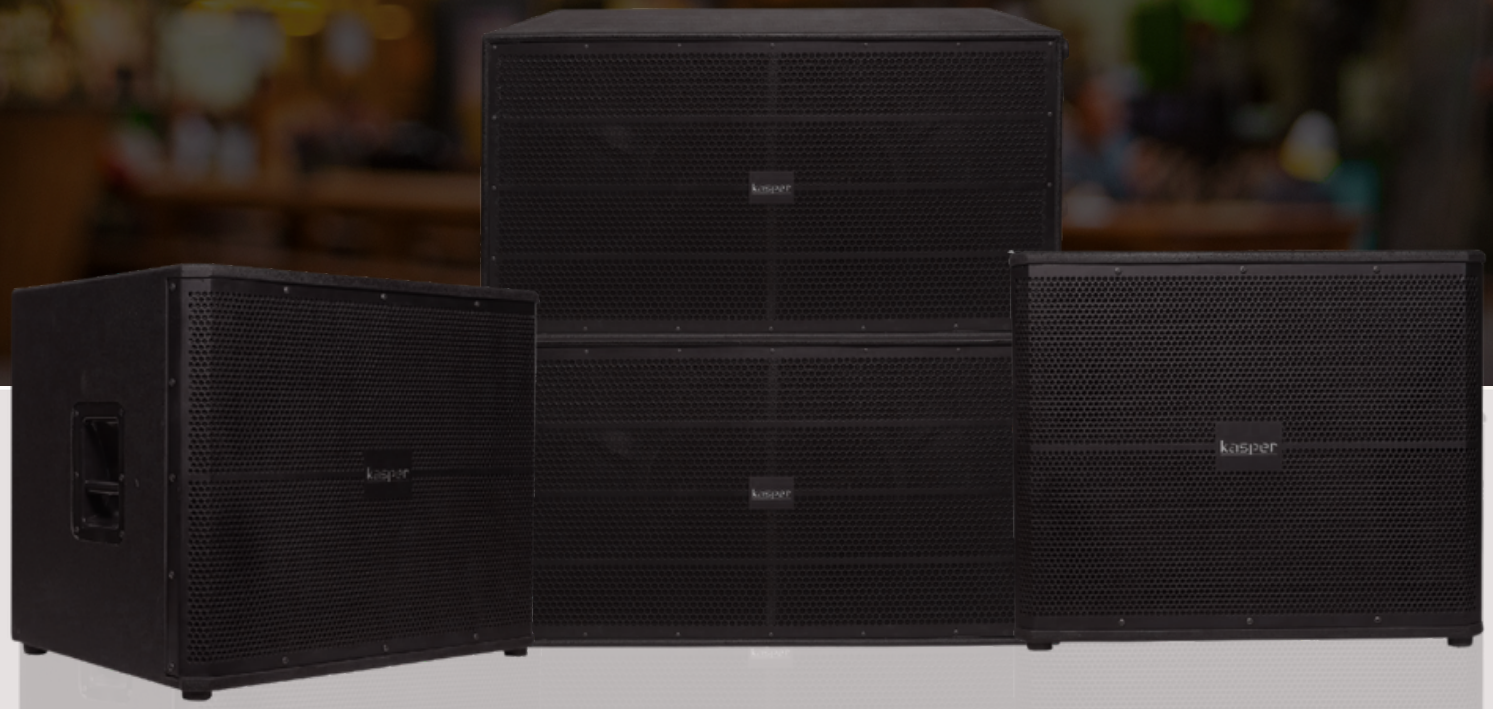
HIGH SPL PERFORMANCE

EXTENDED LOW FREQUENCY

ALL-WEATHER READY

PASSIVE SUBWOOFER

RUGGED CABINET BUILD



Designed to deliver reliable, high-quality audio performance across a wide range of installations.

kasper™

PS-15S8 OD

Passive Subwoofer

The Kasper PS-15S8 OD Passive Subwoofer is a powerful low-frequency solution designed to deliver deep, impactful bass for professional audio systems. Built with a rugged enclosure and engineered for high output, it ensures reliable performance in demanding environments.

KEY FEATURES:

- Passive subwoofer design
- All-weather ready build
- High SPL performance
- Wide sound coverage
- Rugged cabinet construction
- Designed for powerful bass reinforcement

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CLUBS & DJ SETUPS

HOUSES OF WORSHIP

HIGH SPL PERFORMANCE

EXTENDED LOW FREQUENCY

ALL-WEATHER READY

PASSIVE SUBWOOFER

RUGGED CABINET BUILD

Speaker Type	Single 15" Subwoofer/ Passive
Frequency Response	40Hz - 160Hz
Impedance	8Ω
Watts	800 RMS Watts / 1,200 Watts Peak Power
Max SPL	130 dB
LF	15" x 1
Voice Coil	4"
Input	2 x NL4
Housing	Marine Ply, Polyurea Painted
L x W x H	62 cm x 46 cm x 51 cm
Net Weight	26 kg

kasper

PS-18S10 OD

Passive Subwoofer

The Kasper PS-18S10 OD Passive Subwoofer is a powerful low-frequency solution designed to deliver deep, impactful bass for professional audio systems. Built with a rugged enclosure and engineered for high output, it ensures reliable performance in demanding environments.

KEY FEATURES:

- Passive subwoofer design
- All-weather ready build
- High SPL performance
- Wide sound coverage
- Rugged cabinet construction
- Designed for powerful bass reinforcement

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CLUBS & DJ SETUPS

HOUSES OF WORSHIP

HIGH SPL PERFORMANCE

EXTENDED LOW FREQUENCY

ALL-WEATHER READY

PASSIVE SUBWOOFER

RUGGED CABINET BUILD

Speaker Type	Single 18" Subwoofer/ Passive
Frequency Response	38Hz - 250Hz (-10dB)
Impedance	8Ω
Watts	1000 RMS Watts / 2000 Watts Peak Power
Max SPL	132 dB
LF	18" x 1
Voice Coil	4"
Input	2 x NL4
Housing	Marine Ply, Polyurea Painted
L x W x H	20.2 in x 20.2 in x 27.7 in
Net Weight	40.7 kg

kasper

PS-15D16 OD

Passive Subwoofer

The Kasper PS-15D16 OD Passive Subwoofer is a powerful low-frequency solution designed to deliver deep, impactful bass for professional audio systems. Built with a rugged enclosure and engineered for high output, it ensures reliable performance in demanding environments.

KEY FEATURES:

- Passive subwoofer design
- All-weather ready build
- High SPL performance
- Wide sound coverage
- Rugged cabinet construction
- Designed for powerful bass reinforcement

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CLUBS & DJ SETUPS

HOUSES OF WORSHIP

HIGH SPL PERFORMANCE

EXTENDED LOW FREQUENCY

ALL-WEATHER READY

PASSIVE SUBWOOFER

RUGGED CABINET BUILD

Speaker Type	Dual 15" Subwoofer/ Passive
Frequency Response	40Hz - 160Hz
Impedance	4Ω
Watts	1200 RMS Watts / 2400 Watts Peak Power
Max SPL	132 dB
LF	15" x 1
Voice Coil	4"
Input	2 x NL4
Housing	Marine Ply, Polyurea Painted
L x W x H	35.8 in x 22.3 in x 24.8 in
Net Weight	45 kg

kasper™

PS-18D20 OD

Passive Subwoofer

The Kasper PS-18D20 OD Passive Subwoofer is a powerful low-frequency solution designed to deliver deep, impactful bass for professional audio systems. Built with a rugged enclosure and engineered for high output, it ensures reliable performance in demanding environments.

KEY FEATURES:

- Passive subwoofer design
- All-weather ready build
- High SPL performance
- Wide sound coverage
- Rugged cabinet construction
- Designed for powerful bass reinforcement

IDEAL FOR:

AUDITORIUMS

LIVE EVENTS

CLUBS & DJ SETUPS

HOUSES OF WORSHIP

HIGH SPL PERFORMANCE

EXTENDED LOW FREQUENCY

ALL-WEATHER READY

PASSIVE SUBWOOFER

RUGGED CABINET BUILD

Speaker Type	Dual 18" Subwoofer/ Passive
Frequency Response	37Hz - 160Hz
Impedance	4Ω
Watts	2000 RMS Watts / 4000 Watts Peak Power
Max SPL	133 dB
LF	18" x 1
Voice Coil	4"
Input	2 x NL4
Housing	Marine Ply, Polyurea Painted
L x W x H	121 cm x 63 cm x 80 cm
Net Weight	50 kg

kasper™

INTRODUCING THE ALL-NEW KASPER CABLE & ACCESSORIES

Designed to deliver reliable, high-quality audio performance across a wide range of installations.

PREMIUM CABLES SERIES

kasper™

MADE IN TAIWAN

FIRE RETARDANT | NO CURRENT | OFC COPPER | BRAIDED SHIELD | FLEXIBLE CABLE | PVC JACKET

KSC-15/100

- KSC 15AWG 2 core Speaker Cable.
- 1.55mm^2 100m Spool Install Speaker Cable.
- Double stranded for flexibility.
- Superior audio performance.
- OFC - 99.99%

KSC-17/100

- KSC 17AWG 2 core Speaker Cable.
- 1.24mm^2 100m Spool Install Speaker Cable.
- Double stranded for flexibility.
- Superior audio performance.
- OFC - 99.99%

KSC-25/100

- KSC 13AWG 2 core Speaker Cable.
- *2.5mm^2 100m Spool Install Speaker Cable .
- Double stranded for flexibility.
- Superior audio performance.
- OFC - 99.99%

KSC 15/100CC

- KSC 15AWG 2 core Speaker Cable.
- 1.55mm^2 100m Spool Install Speaker Cable.
- High Strand count for greater flexibility.
- Signal transfer.
- Fireproof PVC/CL2 rated

KSC 25/100CC

- KSC 13AWG 2 core Speaker Cable.
- 2.5mm^2 100m Spool Install Speaker Cable.
- High Strand count for greater flexibility.
- Signal transfer.
- Fireproof PVC/CL2 rated

INSTALL CABLES SERIES

kasper

MADE IN TAIWAN

NO CURRENT | OFC COPPER | BRAIDED SHIELD | FLEXIBLE CABLE | 2 CORE CABLE

KIC-14

- SPECIFICATION: [(103/0I 16OFC+PVC)*2C+PAPER+RIPCORD+PVC]*1C
- OD: 7i5mm Matt White
- Length: 150Meters/Minimum
- Qty/Carton: 1 Spool
- Spool Size: PK-300*150*200*6mm
- Net Weight: 14.3 Kgs
- Gross Weight: 14.8 Kgs
- In Wall: N0
- Measure: 0.80′

KIC-16

- SPECIFICATION: [(65/0I 16OFC+PVC)*2C+PAPER+RIPCORD+PVC]*1C
- OD: 5i3mm Matt White
- Length: 150Meters/Minimum
- Qty/Carton: 2 Spool
- Spool Size: PK-250*125*160*6mm
- Net Weight: 16.2 Kgs
- Gross Weight: 14.9 Kgs
- In Wall: N0
- Measure: 0.93′

SIGNAL CABLES SERIES

kasper™

MADE IN CHINA

AUDIO SIGNAL CABLE | MICROPHONE CABLE | OFC COPPER | BRAIDED SHIELD | FLEXIBLE CABLE | PVC JACKET

KMC-22

- 22awg 2 conductor OFC microphone cable.
- Red color PVC Jacket.
- (28/0.12 BC +HDPE ID1.8)*2 Core +copper braided 96/0.10 BC +cotton filler+PVC OD6.0mm

KMC-24

- 24awg 2 conductor OFC microphone cable.
- Black color PVC Jacket.
- (20/0.12 BC +HDPE ID1.5)*2 Core +copper braided 96/0.10 BC +cotton filler+PVC OD6.0mm

KMC-26

- 26awg 2 conductor OFC microphone cable.
- Black color PVC Jacket.
- (16/0.12 BC +HDPE ID1.5)*2 Core +copper braided 64/0.12 BC +cotton filler+PVC OD6.0mm

K-SUB/50

- **Specification:** (20/0.115OFC+PVC)*2c+cotton Yarn+AL+B16/8/0.10BC+PVC]*1c
- **OD:** 6.5mm Matt red
- Length:50Meters/Minimum
- Qty/Carton:2 Spools

PREMIUM CABLES SERIES

kasper™

MADE IN INDIA

FIRE RETARDANT | NO CURRENT | OFC COPPER | BRAIDED SHIELD | FLEXIBLE CABLE | PVC JACKET

eKSC 25/100i

eKSC 13AWG 2 core Speaker Cable. / 2.5mm^2 100m Spool Install Speaker Cable. / Double stranded for flexibility and Superior audio performance. / 99.9% OFC.

eKSC 15/100i

eKSC 15AWG 2 core Speaker Cable. / 1.55mm^2 100m Spool Install Speaker Cable. / Double stranded for flexibility and Superior audio performance. / 99.9% OFC.

eKIC 14/150i

eKIC 14AWG 2 core Speaker Cable. / 2.5mm^2 150m Spool Install Speaker Cable. / Double stranded for flexibility and Superior audio performance. / 99.9% OFC.

eKIC 16/150i

eKIC 16AWG 2 core Speaker Cable. / 2.5mm^2 150m Spool Install Speaker Cable. / Double stranded for flexibility and Superior audio performance. / 99.9% OFC.

HDMI CABLES

kasper™

4K Amber Range

OFC COPPER | FIBER COPPER | STABLE SIGNAL | ETHERNET | ARC AUDIO SUPPORT | 4K ULTRA HD (60HZ)

KH-A 3.0m

Specification:-

- Adopt the combination wire core of 4 core copper fiber+7 core tinned copper against interference between high frequency signals.
- High quality photoelectric conversion module with ultra-low power consumption less than 250mW
- Supports 3D content and HDCP1.4/2.2
- Supports resolution up to 3840²2160/60Hz, compatible with 1440P, 1080P, 1080I and 720P, Support Audio Return Channel (ARC

KH-A 1.5m

Specification:-

- Adopt the combination wire core of 4 core copper fiber+7 core tinned copper against interference between high frequency signals.
- High quality photoelectric conversion module with ultra-low power consumption less than 250mW
- Supports 3D content and HDCP1.4/2.2
- Supports resolution up to 3840²2160/60Hz, compatible with 1440P, 1080P, 1080I and 720P, Support Audio Return Channel (ARC

KH-A 5.0m

Specification:-

- Adopt the combination wire core of 4 core copper fiber+7 core tinned copper against interference between high frequency signals.
- High quality photoelectric conversion module with ultra-low power consumption less than 250mW
- Supports 3D content and HDCP1.4/2.2
- Supports resolution up to 3840²2160/60Hz, compatible with 1440P, 1080P, 1080I and 720P, Support Audio Return Channel (ARC

KH-A 10.0m

Specification:-

- Using 19+1 oxygen free copper wire core
- Copper resistance to high-frequency signal interference
- Supports Ethernet
- Supports Audio Returns
- Supports Deep Color
- Supports 3D content and HDCP1.4/2.2
- Supports resolutions up to 3840×2160/60Hz,
- compatible with 1440P, 1080P, 10801 and 720P
- Supports audio return channel (ARC)

KH-A 15.0m

Specification:-

- Using 19+1 oxygen free copper wire core
- Copper resistance to high-frequency signal interference
- Supports Ethernet
- Supports Audio Returns
- Supports Deep Color
- Supports 3D content and HDCP1.4/2.2
- Supports resolutions up to 3840×2160/60Hz,
- compatible with 1440P, 1080P, 10801 and 720P
- Supports audio return channel (ARC)

HDMI CABLES

kasper

8K OPTICAL

48GBPS | 8K@60HZ | 4K@120HZ | 4:4:4 COLOR | 32CH AUDIO | 1536KHZ

KH-S3H AOC/ 3M

Specification :-

- Max. video data rate (Gbps)- 48
- Supported resolution- 7680*4320@60Hz
- Resolution range- 3840*2160@120Hz 1920*1080P/60Hz 1920*1080i/60Hz 720P
- Depth of color- 4:4:4
- Maximum LPCM audio channel- 32 Track
- Max.Audio Sampling rate- 1536KHz

KH-S5H AOC/ 5M

Specification :-

- Max. video data rate (Gbps)- 48
- Supported resolution- 7680*4320@60Hz
- Resolution range- 3840*2160@120Hz 1920*1080P/60Hz 1920*1080i/60Hz 720P
- Depth of color- 4:4:4
- Maximum LPCM audio channel- 32 Track
- Max.Audio Sampling rate- 1536KHz

KH-S10H AOC/10M

Specification :-

- Max. video data rate (Gbps)- 48
- Supported resolution- 7680*4320@60Hz
- Resolution range- 3840*2160@120Hz 1920*1080P/60Hz 1920*1080i/60Hz 720P
- Depth of color- 4:4:4
- Maximum LPCM audio channel- 32 Track
- Max.Audio Sampling rate- 1536KHz

KH-S15H AOC/15M

Specification :-

- Max. video data rate (Gbps)- 48
- Supported resolution- 7680*4320@60Hz
- Resolution range- 3840*2160@120Hz 1920*1080P/60Hz 1920*1080i/60Hz 720P
- Depth of color- 4:4:4
- Maximum LPCM audio channel- 32 Track
- Max.Audio Sampling rate- 1536KHz

KH-S20H AOC/20M

Specification :-

- Max. video data rate (Gbps)- 48
- Supported resolution- 7680*4320@60Hz
- Resolution range- 3840*2160@120Hz 1920*1080P/60Hz 1920*1080i/60Hz 720P
- Depth of color- 4:4:4
- Maximum LPCM audio channel- 32 Track
- Max.Audio Sampling rate- 1536KHz

XLR CONNECTORS

MALE & FEMALE CONNECTORS

HIGH MATING CYCLES | 3-PIN XLR | GOLD PLATED CONTACT | COPPER CONTACT | PRESS-FIT / SOLDER TYPE | AUDIO & LIGHTING USE

KCB-XLR 11 M

- 3P XLR Male Connector, assemble without rivets.
- Copper plating contact, ensure its insertion / withdrawal force and lifestyle.
- Ground plate with special plating, ensure product performance and easy to solder.
- Widely used in audio/ lighting, communication, application.

KCB-XLR 11 F

- 3P XLR Male Connector, assemble without rivets.
- Copper plating contact, ensure its insertion / withdrawal force and lifestyle.
- Ground plate with special plating, ensure product performance and easy to solder.
- Widely used in audio/ lighting, communication, application.

KCB-XLR 31 M

- 3P XLR Male Connector, assemble without rivets.
- Copper plating contact, ensure its insertion / withdrawal force and lifestyle.
- Ground plate with special plating, ensure product performance and easy to solder.
- Widely used in audio/ lighting, communication, application.

KCB-XLR 31 F

- 3P XLR Male Connector, assemble without rivets.
- Copper plating contact, ensure its insertion / withdrawal force and lifestyle.
- Ground plate with special plating, ensure product performance and easy to solder.
- Widely used in audio/ lighting, communication, application.

KCS-XLR-51 F

- Body Material：Copper
- Plated Material：5μ Gold
- Shell ：Highlight Lacquer
- Compatible Wire：10.0mm±0.2mm
- Connect Manner：Press-Fit or soldering

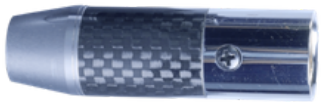
KCS-XLR-51 M

- Body Material：Copper
- Plated Material：5μ Gold
- Shell ：Highlight Lacquer
- Compatible Wire：10.0mm±0.2mm
- Connect Manner：Press-Fit or soldering

KCR-XLR-71 F

- Body Material：Brass
- Plated Material：24k Gold
- Shell ：Carbon Fiber
- Compatible Wire：11.0mm±0.2mm
- Connect Manner：Soldering

KCR-XLR-71 M



- Body Material：Brass
- Plated Material：24k Gold
- Shell ：Carbon Fiber
- Compatible Wire：11.0mm±0.2mm
- Connect Manner：Soldering

XLR CONNECTORS

kasper™

TRS SERIES

KEP-3.5A

Description -
- 3.5 stereo plug
- Gold plating contacts

Performance -
- Insulation resistance: >2GΩ
- Insulation force: 1KVac
- Mating lifetime: >1000 cycles

KEP-6.5A

Description -
- 1/4" mono/stereo plug,Φ3- Φ6.5
- Gold plating contacts

Performance -
- Insulation resistance: <10mΩ
- Insulation force: 200mΩ
- Mating lifetime: >1000 cycles

SPEAKON SERIES

CONNECTORS

Description -
- Only 3 parts, easy to assemble.
- Solid contact apply to higher rated current.
- M4 screw, 2.5mm wiresize.

KCB-SPK-15

Description -
- New design of waterproof power supply connectors.
- High current capacity, rated at 20A/250Bvac.
- Can lock of the three core power connectors.
- Quick locking system.

KCB-SPK-35

Description -
- High impact materials- Long lasting and reliable.
- Easy and extremely precise locking system ``Quick Lock``.
- Improved grip on latch.
- 1 piece strain relief, chuck for 7 to 14.5mm cable O.D.

KCB-SPK-35

BANANA CONNECTORS SERIES

kasper

BANANA PLUGS

Description:

- Body Material：Brass
- Plated Material：Gold
- Shell: Frosted paint shell
- Compatible Wire：7.0mm±0.2mm
- Connect Manner：lock screw Quick connection

KCA-BP 45

Description:

- Body Material：Beryllium copper
- Plated Material：Gold
- Shell: Frosted paint shell
- Compatible Wire：7.0mm±0.2mm
- Connect Manner：lock screw Quick connection

KCA-BP 65

Description:

- Body Material：PVC+Brass
- Plated Material：Gold
- Shell: Frosted paint shell
- Connect Manner：lock screw Quick connection
- OD6MM
- Gold pin
- Double track

KCA-BP 85

RCA CONNECTORS

CONNECTORS

Description -

- Eutectic cast copper alloy central pin.
- 24K Gold plated.
- Connections: Soldered

KCB RCA 21

Description -

- Body Material：Beryllium copper
- Plated Material：Gold
- Shell: Frosted paint shell
- Compatible Wire：7.0mm±0.2mm
- Connect Manner：lock screw Quick connection

KCS-RCA 61

Description -

- Conductor: Brass
- Housing: Brass + Carbon fiber
- Suitable Cable: 7-9MM
- Plated: Rhodium Plated
- Hifi Standard, Transparent Sound, Strong anti-interference, Strong antioxidant

KCR-RCA 81

PRE TERMINATED CABLES

kasper™

K-XLR 1m

K-SUB 1m XLR Terminated Cable

1 Mtr

K-XLR 3m

K-SUB 3m XLR Terminated Cable

3 Mtr

K-XLR 5m

K-SUB 5m XLR Terminated Cable

5 Mtr

K-SUB 2M

K-SUB 2m Terminated Cable

2 Mtr

K-SUB 3M

K-SUB 3m Terminated Cable

3 Mtr

K-SUB 5M

K-SUB 5m Terminated Cable

5 Mtr

K-SUB 7M

K-SUB 7m Terminated Cable

7 Mtr

“Plug It Right **Hear It Bright**”

Experience Sound the Way It Should Be

www.kasperconnect.com