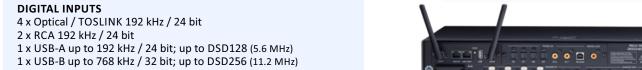


The Primare product range features Prisma, a new whole-home, high fidelity control and connectivity solution. Prisma offers network playback from stored and streamed media, Wi-Fi and Bluetooth® connection, as well as multi-room/multi-zone connectivity and control, all managed through the Prisma application, allowing Prisma system management from any mobile device.

management from any mobile device.		
Pre-Amp	<b>Retail</b> Ex VAT	<b>Retail</b> Inc VAT
PRE35 PRISMA In addition to fully balanced circuitry, with dual XLR inputs and	£ 2,916.67	£ 3,500.00
outputs, PRE35 Prisma includes a DM35 full-featured DAC stage enabling up to PCM 768kHz/32bit and DSD 256 conversion, as well as Prisma connectivity and control, and WiSA high resolution wireless speaker connection technology.		
ANALOGUE INPUTS Balanced inputs: $2 \times XLR$ , $30 \text{ k}\Omega$ impedance Unbalanced inputs: $3 \times RCA$ , $15 \text{ k}\Omega$ impedance		Al a c
ANALOGUE OUTPUTS Preamplifier outputs:		NA.1
2x XLR, 380Ω impedance; 1 x RCA, 100 Ω impedance	PRE35 PRI	SMA (front)



Analogue input: selectable between 48 or 96 kHz

Digital input: native output

PRE35 PRISMA (back)

1 x Wireless stereo output using WiSA® technology (future software upgrade)

NETWORK

Connectivity: 2 x Ethernet LAN ports; 2 x Antennas for Bluetooth and Wi-Fi; LAN: 10 / 100 Mbit Ethernet port; WLAN: IEE 802.11

a/b/g/n/ac compliant; 2.4 / 5 GHz; b, g, n mode Audio formats:

**Line output:**  $1 \times RCA$ ,  $100 \Omega$  impedance

WAV, LPCM, AIFF, FLAC, ALAC, WMA, OGG: Up to 192 kHz / 24 bit; P3, MP4 (AAC): Up to 48 kHz/16 bit, VBR & CBR 320 kbps

**DSD:** Up to DSD128 (5.6 MHz)

**Streaming:** Airplay®; Bluetooth®; Chromecast built-in®; Spotify

Connect®; DLNA / UPnP

**Dimensions (H x W x D mm):** 106 x 430 x 420

Weight: 6.4 Kg

**DIGITAL OUTPUT** 

**WIRELESS OUTPUT** 

1 x RCA

Colour Options: Black or Titanium



PRE35 DAC  Adds DM35 digital analogue conversion module to the PRE35.  Prisma technology can be added as a plug-in module at a later date.	£ 2,583.33	£ 3,100.00
PRE35  An all analogue version of PRE35 Prisma. DM35 digital to analogue conversion and Prisma plug-in modules can be added at a later date.	£ 2,166.67	£ 2,600.00







# Power Amplifiers Retail

### **A35.2 Stereo Power Amplifier**

A35.2 is Primare's most powerful UFPD 2 analogue class D amplifier. It features balanced inputs and 200 watts of output power into 8  $\Omega$ , with the ability to be bridged to mono for 800 watts of output into 8  $\Omega$ .

**UFPD 2 Output power:** 2 x 200 watts 8  $\Omega$  / 2 x 400 watts 4  $\Omega$ 

**XLR:** 1 x stereo pair inputs **RCA:** 1 x stereo pair inputs

12V Trigger

2 x 3.5mm input / output

RS232: outboard system control port Dimensions (H x W x D mm): 145 x 430 x 400

Weight: 11.7 Kg

Colour Options: Black or Titanium

<b>Retail</b>	<b>Retail</b>
Ex VAT	Inc VAT
£ 2,250.00	£ 2,700.00





## **Pre-Amp / Network Player**

### SC15 PRISMA

The compact (3/4 size) SC15 PRISMA is a full-featured preamplifier and network player featuring WiSA wireless speaker connection technology, high resolution DAC stage incl USB up to 768 kHz / 32 bit and DSD256, as well as complete digital media access and system management through Prisma connectivity and control technology.

#### DAC

Inputs: 3 x TOSLINK (192 kHz / 24 bit); 1 x RCA (192 kHz / 24 bit); 1 x 3,5 mini-plug (192 kHz / 24 bit); 1 x USB-B (up to PCM 768 kHz / 32 bit; DSD 256 / 11.2 MHz); Output: 1 x RCA (analog in = 48 kHz out; digital in = pass-through); Frequency Response: 20 Hz - 20 kHz  $\pm$  +0.1 / -0.6dB; Signal to Noise: > 90dB

#### **PRISMA**

Audio Formats: WAV, LPCM, AIFF, FLAC, ALAC, MP3, MP4 (AAC), WMA, OGG, DSD; Wired Inputs: USB-A, LAN (up to 192 kHz / 24 bit; DSD 128 / 5.6 MHz); Wireless Inputs: Bluetooth®, AirPlay, Spotify Connect, Chromecast built-in; WLAN: IEEE 802.11 a / b / g / n / ac compliant; 2.4 / 5g Hz b, g, n mode

#### **Μ**ίς Δ

24 / 48 - 96 kHz high-resolution wireless speaker connection

#### **GENERAL**

**Control:** C25 remote control; RS232; IR in/out; Trigger out; **Power Consumption:** Standby 0.5 watts; Operate 25 watts

**Dimensions (H x W x D mm):**  $73 \times 350 \times 329$  (with knobs and connectors)

Weight: 6.4 Kg

Colour Options: Black or Titanium

£ 1,125.00

£ 1,350.00









Network Player	<b>Retail</b> Ex VAT	<b>Retail</b> Inc VAT
NP5	£ 375.00	£ 450.00
NP5 bijou network player, which extends Primare's		

## Features:

digital input.

- AirPlay 2
- Bluetooth
- Roon Ready
- Spotify Connect
- Chromecast built-in
- Over 160 streaming services available, including Roon Endpoint

proprietary Prisma network tech to any system with a

- Simplified network connection using Google Home app
- Voice control through Google Home devices and Google Assistant
- Multi-room / multi-zone connection and control through a variety of platforms: AirPlay 2, Spotify Connect, Chromecast Built-in, Prisma
- Wired (LAN) and Wireless (WLAN) connection
- USB A input
- RCA and Toslink outputs with choice of 48, 96, 192 output for connection with any digital to analogue converter
- Prisma application for setup of operating features and control of network connected hard drives for high resolution file playback up 24 / 192 PCM and DSD128
- RS232 control connection with included RS232 cable allowing for Prisma APP control on past Primare models: Volume Control, Mute, Power on / off, Input Selection

### **Specifications:**

RCA: 1 x Digital Output

Toslink: 1 x Digital Output

**RS232:** Outboard System Control Port **Prisma:** Connectivity and Control

USB-A: x 1 Ethernet: x 1

**Dimensions** (H x W x D mm): 36 x 143 x 125

Weight: 0.5 Kg Finish: Black











Amplifiers	<b>Retail</b> Ex VAT	<b>Retail</b> Inc VAT
I15 PRISMA	£ 1,333.33	£ 1,600.00

The compact (3/4 size) I15 PRISMA integrated amplifier provides 60 watts of power per channel, a high resolution DAC stage incl USB up to 768 kHz / 32 bit and DSD256, as well as complete digital media access and system management through Prisma connectivity and control technology

**AMPLIFIER** 

Output Power: 2 x 60 watts @ 8  $\Omega$ ; 2 x 100 watts @ 4  $\Omega$ 

Analog Input: 1 pair RCA

Analog Output: 1 pair RCA, switchable LINE or PRE Frequency Response: 10 Hz - 20 kHz, -0.5dB THD + N: < 0.05%, 20 Hz - 20 kHz, 10 watts @ 8  $\Omega$ 

Signal to Noise: > 80dB

DAC

 $\begin{array}{l} \textbf{Inputs:} \ 3 \ x \ TOSLINK \ (192 \ kHz \ / \ 24 \ bit); \ 1 \ x \ RCA \ (192 \ kHz \ / \ 24 \ bit); \ 1 \\ x \ 3,5 \ mini-plug \ (192 \ kHz \ / \ 24 \ bit); \ 1x \ USB-B \ (up \ to \ 768 \ kHz \ / \ 32 \ bit; \ up \end{array}$ 

to DSD 256 / 11.2 MHz)

**Output:** 1 x RCA (analog in = 48 kHz out; digital in = pass-through) **Frequency Response:** 20 Hz - 20 kHz +0.1 / -0.6dB

Signal to Noise: > 90dB

**PRISMA** 

Audio Formats: WAV, LPCM, AIFF, FLAC, ALAC, MP3, MP4

(AAC), WMA, OGG, DSD

Wired Inputs: USB-A, LAN (up to 192 kHz / 24 bit; DSD 128/5.6 MHz)

Wireless Inputs: Bluetooth®, AirPlay, Spotify Connect,

Chromecast built-in

**WLAN:** IEEE 802.11 a / b / g / n / ac compliant; 2.4 / 5 gHz b,

g, n mode **GENERAL** 

g, n mode

**Control:** C25 remote control; RS232; IR in/out; Trigger out **Power Consumption:** Standby 0.5 watts; Operate 25 watts **Dimensions (H x W x D mm):** 73 x 350 x 329 (with knobs and

connectors)
Weight: 6.4 Kg

Colour Options: Black or Titanium





I15 Analogue All analogue integrated amplifier, without Prisma or DAC.	£ 958.33	£ 1,150.00
I15 MM I15 Analogue with optional moving magnet phono stage fitted.	£ 1,125.00	£ 1,350.00
MM 15 Optional moving magnet phono stage for I15.	£ 229.17	£ 275.00





Amplifiers	<b>Retail</b> Ex VAT	<b>Retail</b> Inc VAT
I25 PRISMA	£ 2,666.67	£ 3,200.00

The I25 PRISMA integrated amplifier uses UFPD 2 power amplification technology, based on the new UFPD 2 Power Supply, which possesses significantly greater efficiency with lower ripple to generate 100 watts @ 8  $\Omega$  of absolutely linear power delivery across the entire audible bandwidth. Includes a full-featured DAC stage, as well as Prisma connectivity and control technology.

#### **AMPLIFIER**

Output Power: 2 x 100 watts @ 8  $\Omega$ ; 2 x 200 watts @ 4  $\Omega$ 

Analog Inputs: 5 pair RCA

Analog Outputs: PRE 1 pair RCA; Line 1 pair RCA Frequency Response: 20 Hz - 20 kHz, -0.2dB THD + N: < 0.01%, 20Hz - 20kHz, 10 watts @ 8  $\Omega$ 

Signal to Noise: > 100dB

#### DAC

Inputs: 4 x TOSLINK (192 kHz / 24 bit); 2 x RCA (192 kHz / 24 bit); 1xUSB-B (up to PCM 768 kHz / 32 bit; DSD 256 / 11.2 MHz)

**Output:** 1 x RCA (**Analog in:** 48 kHz out; **Digital in:** pass-through) **Frequency Response:** 20 Hz - 20 kHz +0,1 / -0,65

Signal to Noise: > 90dB

### PRISMA

Audio Formats: WAV, LPCM, AIFF, FLAC, ALAC, MP3, MP4

(AAC), WMA, OGG, DSD

Wired Inputs: USB-A, LAN (up to 192kHz/24 bit; DSD 128/5.6MHz)

Wireless Inputs: Bluetooth®, AirPlay, Spotify Connect,

Chromecast built-in

WLAN: IEEE 802.11 a/b/g/n/ac compliant; 2.4/5g Hz b, g, n

mode

#### **GENERAL**

**Control:** C25 remote control; RS232; IR in/out; Trigger out **Power Consumption:** Standby 0.5 watts; Operate <32 watts analog only; <37 watts DAC; <40 watts DAC and Prisma **Dimensions (H x W x D mm):** 106 x 430 x 420 (with knobs and

connectors)
Weight: 11 Kg

Colour Options: Black or Titanium





I25: analog inputs only, without DAC or Prisma	£ 1,875.00	£ 2,250.00
I25 DAC: analog and digital inputs, without Prisma	£ 2,333.33	£ 2,800.00
DAC module for I25	£ 458.33	£ 550.00
PRISMA module for I25	£ 375.00	£ 450.00





Amplifiers	<b>Retail</b> Ex VAT	<b>Retail</b> Inc VAT
I35 PRISMA	£ 3,333.33	£ 4,000.00
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The I35 PRISMA integrated amplifier uses UFPD 2 power amplification technology, based on the new UFPD 2 Power Supply, which possesses significantly greater efficiency with lower ripple to generate 150 watts @  $8\Omega$  of absolutely linear power delivery across the entire audible bandwidth. Includes a full-featured DAC stage, Prisma connectivity and control technology and adds two pairs of XLR inputs.

### **AMPLIFIER**

**Output Power:** 2 x 150 watts @  $8\Omega$ ; 2 x 300 watts @  $4\Omega$ 

Analog Inputs: 2 pair XLR; 3 pair RCA

Analog Outputs: PRE 1 pair RCA; Line 1 pair RCA Frequency Response: 20 Hz - 20 kHz, -0.2dB THD + N: < 0.01%, 20 Hz - 20 kHz, 10 watts @ 8  $\Omega$ 

Signal to Noise: > 100dB

#### DAC

Inputs:  $4 \times TOSLINK$  (192 kHz / 24 bit);  $2 \times RCA$  (192 kHz / 24 bit);  $1 \times USB-B$  up to 768 kHz / 32 bit; up to DSD 256 (11.2 MHz)

Output:  $1 \times RCA$  (Analog in: 48 kHz out; Digital in: pass-through)

**Frequency Response:** 20 Hz - 20 kHz +0,1 / -0,65

Signal to Noise: > 90dB

#### **PRISMA**

Audio Formats: WAV, LPCM, AIFF, FLAC, ALAC, MP3, MP4

(AAC), WMA, OGG, DSD

Wired Inputs: USB-A, LAN (up to 192 kHz / 24 bit; DSD 128 / 5.6 MHz)

Wireless Inputs: Bluetooth®, AirPlay, Spotify Connect,

Chromecast built-in

WLAN: IEEE 802.11 a / b / g / n / ac compliant; 2.4 / 5 gHz b,

g, n mode

### GENERAL

**Control:** C25 remote control; RS232; IR in/out; Trigger out **Power Consumption:** Standby 0.5 watts; Operate < 32 watts analog only; < 37 watts DAC; < 40 watts DAC and Prisma **Dimensions (H x W x D mm):** 106 x 430 x 420 (with knobs and connectors)

Weight: 11 Kg

Colour Options: Black or Titanium





135: analog inputs only, without DAC or Prisma	£ 2,666.67	£ 3,200.00
I35 DAC: analog and digital inputs, without Prisma	£ 3,083.33	£ 3,700.00
DAC module for I35	£ 458.33	£ 550.00
PRISMA module for I35	£ 375.00	£ 450.00







**CD15 PRISMA** 

### **RETAIL Price List - Valid From November 2019**

### **CD Players and Transports**

#### ,

The compact (3/4 size) CD15 Prisma CD and media player features a slot loading Philips dedicated CD drive with Prisma control and connectivity technology for digital music playback from either stored or streamed media, as well as multi-room multi-zone capabilities. Connect a pair of

powered speakers for a complete compact digital music

system.

**PLAYER** 

**Analog Outputs:** 1 pair RCA, 2.2 Vrms **Digital Outputs:** 1 x RCA; 1 x TOSLINK

Frequency Response: 20 Hz - 20 kHz: +0.1 / -0.65dB

**Signal to Noise:** > 80dB (AES17 filter) **THD + N:** 20 Hz - 20 kHz < 0.01%

**PRISMA** 

Audio Formats: WAV, LPCM, AIFF, FLAC, ALAC, MP3, MP4

(AAC), WMA, OGG, DSD

Wired Inputs: USB-A, LAN (up to 192 kHz / 24 bit; DSD 128 /5.6 MHz)

Wireless Inputs: Bluetooth®, AirPlay, Spotify Connect,

Chromecast built-in, DLNA / UPnP

**WLAN:** IEEE 802.11 a / b / g / n / ac compliant; 2.4 / 5gHz b,

g, n mode

**GENERAL** 

**Control:** C25 remote control; RS232; IR in/out; Trigger in/out **Power Consumption:** Standby (ECO): < 0.5 watts; Operating: <

10 watts

Dimensions (H x W x D mm): 73 x 350 x 329 (with knobs and

connectors)
Weight: 6.6 Kg

Colour Options: Black or Titanium

<b>Retail</b>	<b>Retail</b>
Ex VAT	Inc VAT
£ 1,333.33	£ 1,600.00





### **DD15 Compact CD Transport**

**TRANSPORT** 

Digital Outputs: 1 x RCA; 1 x TOSLINK

**GENERAL** 

Control: C25 remote control; RS232; IR in/out; Trigger

in/out

**Power Consumption:** Standby (ECO): < 0.5 watts;

Operating: < 10 watts

Dimensions (H x W x D mm): 73 x 350 x 329 (with knobs and

connectors)
Weight: 6.5 Kg

Colour Options: Black or Titan

£ 950.00

£ 1,140.00







CD Players and Transports

Retail Retail Inc VAT

CD35 PRISMA

£ 2,416.67

£ 2,900.00

The CD35 Prisma CD player combines a state-of-the-art TEAC dedicated CD drive, all-new reference balanced DAC stage feeding a finely tuned balanced analog output stage (with fixed or variable output), together with Prisma connectivity and control technology to create a complete digital music source.

**PLAYER** 

Analog Outputs: 1 pair RCA, 2.2 Vrms; 1 pair XLR, 4.4 Vrms

**Digital Outputs:** 1 x RCA; 1 x TOSLINK **Frequency Response:** 20 Hz - 20 kHz -0.3dB

**THD + N:** 20 Hz - 20 kHz < 0.01% **Signal to Noise:** -110dB / AES17

**PRISMA** 

Audio Formats: WAV, LPCM, AIFF, FLAC, ALAC, MP3, MP4

(AAC), WMA, OGG, DSD

Wired Inputs: USB-A, LAN (up to 192 kHz / 24 bit; DSD 128 / 5.6

/IHz)

Wireless Inputs: Bluetooth®, AirPlay, Spotify Connect,

Chromecast built-in

**WLAN:** IEEE 802.11 a / b / g / n / ac compliant; 2.4 / 5 gHz b,

g, n mode

GENERAL

Control: C25 remote control; RS232; IR in/out; Trigger in/out Power Consumption: Standby 0.5 watts; Operate 25 watts **Dimensions (H x W x D mm):**  $106 \times 430 \times 385$  (with knobs and connectors)

Weight: 10.8 Kg

Colour Options: Black or Titanium

CD35: CD player only, without Prisma	£ 2,125.00	£ 2,550.00
DD35 CD Transport	£ 1,416.67	£ 1,700.00

Office: 01423 358 846

DD33 CD Trailsport

Digital Outputs: 1 x RCA; 1 x TOSLINK

GENERAL

**TRANSPORT** 

Control: C25 remote control; RS232; IR in/out; Trigger

n/out

**Power Consumption:** Standby 0.5 watts; Operate 25 watts **Dimensions (H x W x D mm):** 106 x 430 x 385 (with knobs and

connectors)
Weight: 10 Kg

Colour Options: Black or Titanium









#### Retail Retail **MM/MC Phono Stages** Ex VAT Inc VAT £ 750.00 £ 900.00 **R15**

Housed in Primare's convenient three-quarter sized 15 series cabinetry, the R15 is a phono preamplifier, providing the ideal interface between the low-level output of a moving magnet or moving coil phono cartridge and the line-level inputs of your hi-fi system.

MM/MC: moving magnet and moving coil Gain adjustment: up to 45db MM and 65db MC Load adjustment: capacitive and resistance

RCA: 1 x stereo pair input RCA: 1 x stereo pair output

Dimensions: 350x73x339mm (WHD)

Weight: 6.5 Kg

Finishes: black or titanium





#### £ 1,125.00 £ 1,350.00 **R35**

R35 is Primare's most sophisticated and capable phono preamplifier, providing the ideal interface between the low-level output of a moving magnet or moving coil phono cartridge and the line-level inputs of your hi-fi system, either RCA or XLR. Features adjustable gain and input adjustment allowing for ideal system matching.

MM/MC: moving coil and moving magnet Gain adjustment: up to 50db MM and 76db MC Load adjustment: capacitance and resistance

RCA: 1 x stereo pair input RCA: 1 x stereo pair output XLR: 1 x stereo pair output

**Dimensions** (H x W x D mm): 384 x 430 x 92

Weight: 9.5 Kg

Finishes: black or titanium





#### 37.50 45.00 **C25 System Remote Control**

C25 IR system remote control is included with all Primare Prisma generation products, featuring completely new, proprietary control codes for faster response and reduced interference.



