## With the introduction of a new product range

 and the withdrawal of some of the old faithfull's, we thought you should know just how they compare.
## CLS-5 and TV-200 Compared

|  | CLS-5 | TV-200 |
| :---: | :---: | :---: |
| Photo (Not to scale) |  | 5icer |
| Production Status | New Available Now | Discontinued |
| *Area Coverage | $200 \mathrm{~m}^{2}$ | $200 \mathrm{~m}^{2}$ |
| Optical Input | Yes | No |
| Coaxial Input | Yes | No |
| Unbalanced Inputs | $1 \times \mathrm{mic}$ $2 x$ RCA line $1 \times$ Scart $2 x$ terminals line | $\mathrm{X} 1 \times$ mic $2 \times$ RCA line $1 \times$ Scart $2 \times$ terminals line |
| Metal Loss Control | Treble | Treble |
| System Diagnostics | No | No |
| Input Level Indicator | 1 Led | 1 LED |
| Output Level Indicator | 1 LED | 1 LED |
| Housing | Wall/Table | Wall/Table |
| Supply | High Eficiency | High Efficiency |
| R.R.P | £329 | £295 |

*Area coverage is specified for a square loop, free field, 1.2 m displacement from listening plane and Max power bandwidth of 1.6 kHz

## PLS-X1, DLS-50 and DLS70

|  | PLS-X1 | DLS-50 | DLS 70 |
| :---: | :---: | :---: | :---: |
| Photo (Not to scale) | 8: | -50-30 |  |
| Production Status | New <br> Available Now | Available Now | Discontinued |
| *Area Coverage | $130 \mathrm{~m}^{2}$ | $50 \mathrm{~m}^{2}$ | $70 \mathrm{~m}^{2}$ |
| Balanced Inputs | XLR mic/line Line / 100V line | None | None |
| Unbalanced Inputs | line | $\begin{gathered} 1 \times \mathrm{mic} \\ 1 \times \mathrm{mic} / \mathrm{line} \end{gathered}$ | $\begin{aligned} & 2 \times \text { mic } \\ & 1 \times \text { Line } \end{aligned}$ |
| Metal Loss Control | 4 stage parametric | Base <br> Treble | Base <br> Treble |
| System Diagnostics | Yes | No | No |
| Input Level Indicator | 5 LEDs | 1 LED | No |
| Output Level Indicator | 5 LEDs | 1 LED | 1 LED |
| Voltage Clip LED | Yes |  | No |
| Monitor Speaker drive | 10W audio output |  | No |
| Housing | $1 / 2$ U Rack Wall /Table All fittings included | Wall/Table | Wall/Table |
| Supply | High efficiency | High efficiency | Conventional supply |
| R.R.P | £305 | $£ 132$ | £179 |

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## PLS-X3 and PLS-100 Compared

|  | PLS-X3 | PLS-100 |
| :---: | :---: | :---: |
| Photo (Not to scale) |  | 2) uningox <br>  |
| Production Status | New <br> Available Now | Discontinued |
| *Area Coverage | $260 \mathrm{~m}^{2}$ | $300 \mathrm{~m}^{2}$ |
| Balanced Inputs | 1 x XLR mic/line1 1 x Phoenix line/100V | $2 \times$ XLR mic/line1 |
| Unbalanced Inputs | $1 \times$ RCA line | $1 \times$ RCA line |
| Metal Loss Control | 4 stage Parametric | Treble |
| System Diagnostics | Yes | No |
| Input Level Indicator | 4 Led | 1 LED |
| Output Level Indicator | 4 LED | 1 LED |
| Voltage Clip LED | Yes | No |
| Monitor Speaker drive | 10W audio output | No |
| Housing | $1 / 2$ U Rack All fittings included Wall /Table | Wall/Table |
| Supply | High Eficiency | Conventional Supply |
| R.R.P | $£ 408$ | $£ 419$ |

*Area coverage is specified for a square loop, free field, 1.2 m displacement from listening plane and Max power bandwidth of 1.6 kHz

## PLS-X5 and PLS-300 Compared

|  | PLS-X5 | PLS-300 |
| :---: | :---: | :---: |
| Photo <br> (Not to scale) | $\sqrt{7}: \bar{z}=\overline{2}$ |  |
| Production Status | New <br> Available Now | Discontinued |
| *Area Coverage | $450 \mathrm{~m}^{2}$ | $420 \mathrm{~m}^{2}$ |
| Balanced Inputs | $\begin{gathered} 1 \times \text { XLR mic/line } 1 \\ 1 \times \text { Phoenix line } / 100 \mathrm{~V} \end{gathered}$ | $2 \times$ XLR mic/line1 |
| Unbalanced Inputs | $1 \times$ RCA line | $1 \times$ RCA line |
| Metal Loss Control | 4 stage Parametric | Treble |
| System Diagnostics | Yes | No |
| Input Level Indicator | 4 Led | 1 LED |
| Output Level Indicator | 4 LED | 1 LED |
| Voltage Clip LED | Yes | No |
| Monitor Speaker drive | 10W audio output | No |
| Housing | $1 / 2$ U Rack All fittings included Wall /Table | Wall/Table |
| Supply | High Eficiency | Conventional Supply |
| R.R.P | $£ 474$ | £474 |

*Area coverage is specified for a square loop, free field, 1.2 m displacement from listening plane and Max power bandwidth of 1.6 kHz t: 01707339216 e: info@univoxaudio.co.uk www.univoxaudio.co.uk

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[^0]:    *Area coverage is specified for a square loop, free field, 1.2 m displacement from listening plane and Max power bandwidth of 1.6 kHz

