## The Leader in Touring Technology, Now Coming to a Building Near You!



## Optically isolated DMX Splitter with 1 input, 4 outputs

- $2 m s$ DMX regeneration, automatically fixes "bad" DMX signals
- Versions available with or without RDM
- Pluggable Terminal Block (PTB) screw terminals for bare-wire, installation flexibility
- Complete range of DIN Rail Devices and Drives to make a complete system!

Worldwide Exclusive Distribution

| Specifications |  |
| :---: | :---: |
| Part Number | PPDDSDIN14RA PPDDSDIN14MDA |
| RDM support | Yes No |
| Operating Voltage | 24 VDC (Requires external power supply) |
| Power Consumption | 10W |
| Number of Inputs | 1 |
| Number of Outputs | 4 + 1 Thru |
| Number of Universes | 1 |
| Power Input | Pluggable Terminal Block (PTB) 2-terminal ${ }^{1}$ |
| Data Input | Pluggable Terminal Block (PTB) 3-terminal ${ }^{1}$ |
| Data Thru | Pluggable Terminal Block (PTB) 3-terminal ${ }^{1}$ |
| Data Outputs | 4x Pluggable Terminal Block (PTB) 3-terminal ${ }^{1}$ |
| Operating Temp. | -22 to $104{ }^{\circ} \mathrm{F}\left[-30\right.$ to $\left.+40^{\circ} \mathrm{C}\right]$ |
| Dimensions (HxWxD) | $1.55 \times 4.1 \times 3.63$ in [ $39.5 \times 104 \times 92.3 \mathrm{~mm}$ ] |
| Weight | $6.13 \mathrm{oz} \mathrm{[174} \mathrm{g]}$ |



