

## Switching power supply <br> for transmodulators <br> art. 16-720 S/D-A6

Switching power supply, indicated for supply simultaneously up to 6 transmodulators.
Equipped with two female 2 pin power connectors, 4,2 pitch, each of them is able to power supply up to 6 transmodulators in series.
Equipped with two standard DIN connection for a strong hooking.

## Characteristics

- Female 2 pin power connectors, 4,2 mm pitch
- Equipped with two standard DIN connection

| Code |  | 16-720 |
| :---: | :---: | :---: |
| Item |  | S/D-A6 |
| AC mains tension | $\mathrm{V} \sim$ | $90 \div 240$ |
| Input frequency | MHz | $50 \div 60$ |
| Power supply | Vdc | 24 |
| Max delivered current @90 V | A | 6 |
| Maximum power | W | 150 |
| Isolation class |  | 1 |
| Connector type |  | female 2 pin, 4,2 pitch |
| Dimensions (LxWxH) | mm | $60 \times 160 \times 230$ |
| Packaging dimensions (LxWxH) | mm | $240 \times 238 \times 64$ |
| Packaging weight | Kg | 2 |
| Fit temperature | ${ }^{\circ} \mathrm{C}$ | $0 \div+40$ |
| Compliant to |  | $\begin{gathered} \text { EN 55083-2, EN } \\ 60065 \end{gathered}$ |

Example of application


Technical data refer to a temperature of $25^{\circ} \mathrm{C}$

