

AC TO DC 3.3V CONVERTER FOR ORA REMOTES

DESCRIPTION:

The AC to DC 3.3V Converter supplies power to compatible ORA remotes, converting 100–240V AC input to 3.3V DC output. Designed for behind-wall installation, it supports continuous remote operation with low standby power consumption.



FEATURES:

- Low standby power consumption.
- Screw terminals for AC input wiring.
- Prewired DC output connector.

APPLICATIONS:

- Power supply for compatible ORA remotes.

TECHNICAL SPECIFICATIONS:

Input Voltage	100–240V AC
Input Frequency	50/60 Hz
Output Voltage	3.3V DC
Output Current	200 mA
Standby Power	<0.1W
Operating Temperature	-4°F to 140°F