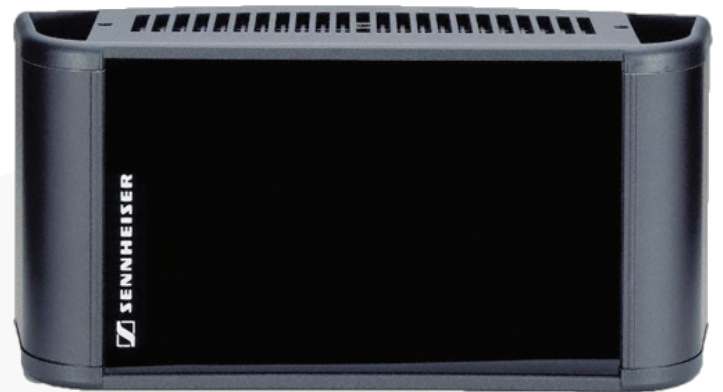


# SZI 1015T Infrared radiator with integral modulator

## Features:

- Maximum Coverage Of Up To 400 m<sup>2</sup>
- Allows Chaining The Signal To Additional Radiators
- Modulator For Single-Channel,  
Two-Channel Or Stereo Operation



## Modulator & Radiator

The **SZI 1015-T** is a 2-Watt infra-red radiator with integral modulator.

The wideband modulator uses the new extremely reliable carrier frequency of 2.3 MHz. The radiator/ modulator is automatically switched on and off by the AF signal.

Via an RF output, the modulated signal can be fed to further radiators.

The **SZI 1015-T** has a coverage area of approx. 400 m<sup>2</sup>; independent diode groups ensure extremely reliable transmission.

<b>Carrier Frequency Range</b>	23 MHz
<b>Number Of Diodes</b>	72
<b>Max Coverage Area</b>	4,000 sq. ft. (mono)
<b>Average radiating power</b>	2 watts
<b>Audio input connector</b>	XLR balanced line-level
<b>Carrier frequency range</b>	30 Hz–18 kHz
<b>Current consumption</b>	0.8 A
<b>Dimensions in inches</b>	10 x 3.25 x 5
<b>Weight (Approx)</b>	3lbs