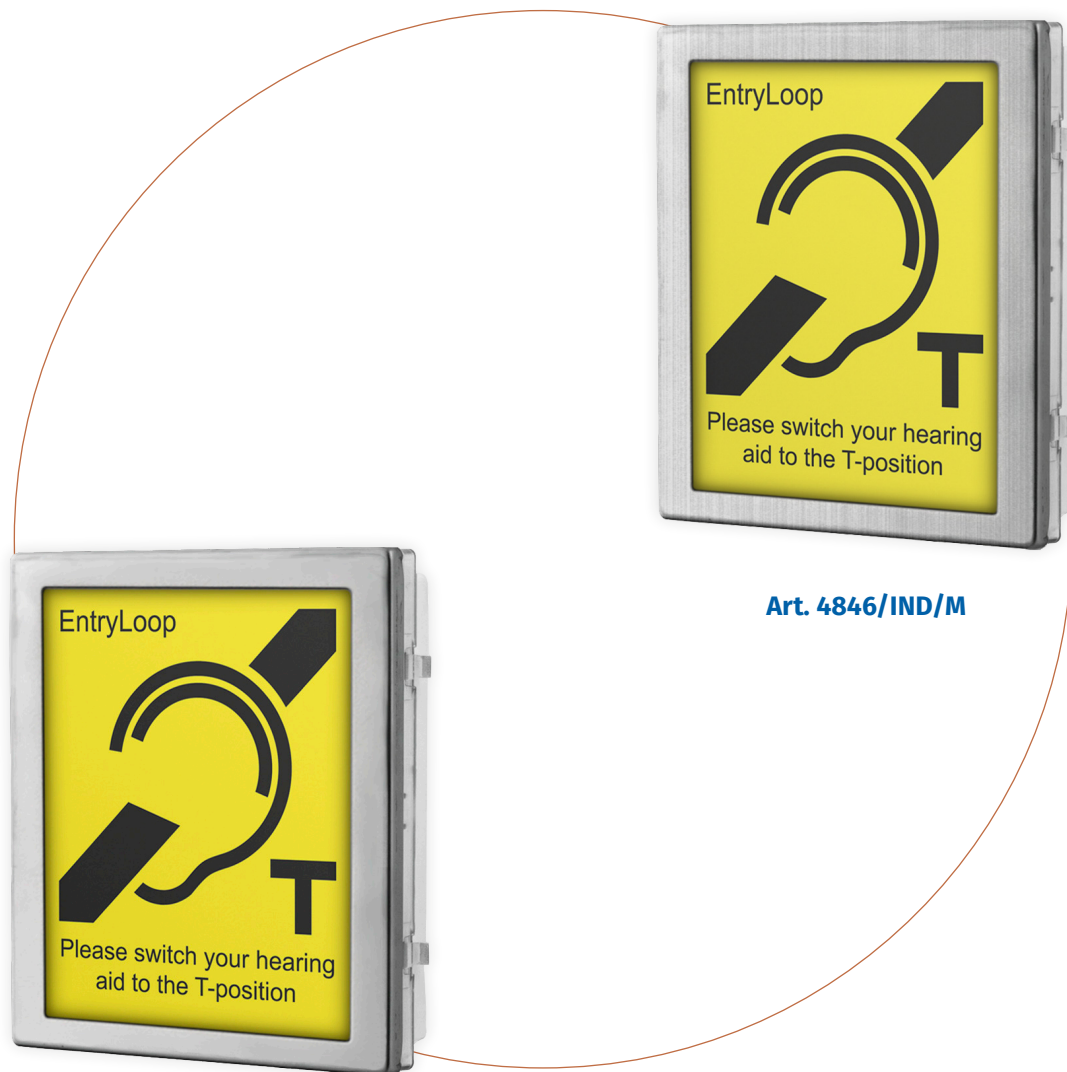


# 4000 Series Induction Loop Module

4000 Series Induction Loop Module for Audio & Video Systems



Art. 4846/IND

Art. 4846/IND/M

Art.	4846/IND
<b>DESCRIPTION</b>	Modular 4000 series Induction Loop module for the hard of hearing
<b>FRONT FASCIA OPTIONS</b>	Mirror Stainless Steel, /M Matt 316 Marine Grade Stainless Steel
<b>MODULE SIZE</b>	1 module 4000 series: 103 (W) x 120 (L) x 30 (D) mm
<b>AUTOMATIC GAIN CONTROL</b>	Yes: AGC self adjusts to accommodate variations in input level
<b>INDICATION LED'S</b>	Yes, 3x internal status indication LED's: <b>LED1</b> (red) power indication, <b>LED2</b> (green) steady signal active, <b>LED3</b> (red) audio signal overdrive level status
<b>FREQUENCY RESPONSE</b>	Compliant with <b>IEC 60118-4</b> hearing loop performance standard (in correct installations)
<b>SYSTEM COMPATIBILITY</b>	Compatible with 4000 series surface and flush back boxes. For use with audio and video systems.
<b>WORKING VOLTAGE</b>	13.8 - 14Vdc (compatible PSU's: <b>SP28</b> and <b>SP29</b> )
<b>POWER CONSUMPTION</b>	Standby: 800mA up to 1A (approx.) / During Operation: up to 2A (max.)
<b>LOOP DRIVE COMPLIANCE</b>	Constant current, bounded by 4V RMS and 2A RMS
<b>WORKING TEMP.</b>	-10° to +50°C