Wiring of MPS Power Supplies and IntelligentDC Loudspeaker Models

⚠️ CAUTION
IntelligentDC Loudspeakers and/or MPS Power Supplies will be damaged:

1) If the 48 V DC pins of this power supply are connected to the audio input pins of an IntelligentDC loudspeaker (Figure 1).

2) If the polarity of the power conductors is reversed (Figure 2).

To avoid damaging IntelligentDC Loudspeakers and/or MPS Power Supplies, the cable connecting this power supply to loudspeakers must be correctly terminated. Only connect the (+) 48 V DC pin of the power supply to the (+) 48 V DC pin of the loudspeaker. Only connect the (-) 48 V DC pin of the power supply to the (-) 48 V DC pin of the loudspeaker (Figure 3).