



TeamConnect Ceiling Medium

Model: TCC M

- Quick Guide
Kurzanleitung
Guide de démarrage rapide
Guida rapida
Instrucciones resumidas
Instruções resumidas
Beknopte gebruiksaanwijzing
Krótka instrukcja obsługi
Snabbguide
- Kort vejledning
Pikaohje
Σύντομες οδηγίες
Kısa Kılavuz
Краткая инструкция
快速指南
クイックガイド
요약 안내서

SENNHEISER



www.sennheiser.com/documentation



www.sennheiser.com/download

Sennheiser electronic SE & Co. KG

Am Labor 1, 30900 Wedemark, Germany
www.sennheiser.com

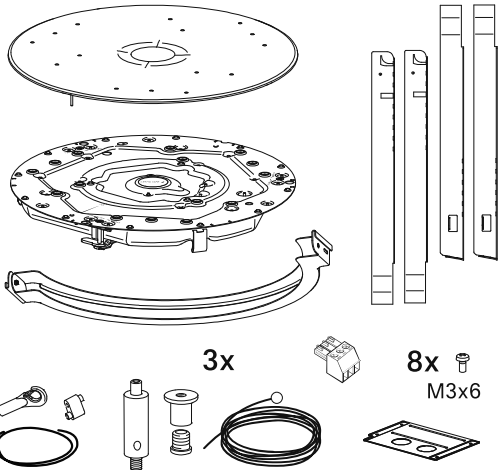
Publ. 11/25, 592867/A04

In the Box

Ceiling Mic Flush Mount Kit

TCC M-F-W
White Version
Art. no. 700170

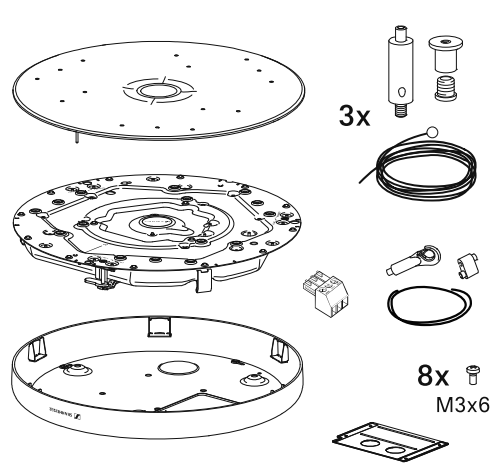
TCC M-F-B
Black Version
Art. no. 700234



Ceiling Mic Housing Kit

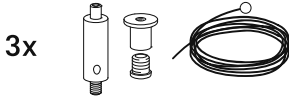
TCC M-S-W
White Version
Art. no. 700294

TCC M-S-B
Black Version
Art. no. 700295



Ceiling Mic M Suspension Kit - TCC M SK

Art. no. 700237



Ceiling Mic Housing - TCC M H

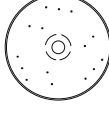


Art. no. 700238



Art. no. 700239

Ceiling Mic Spare Front - TCC M SFP



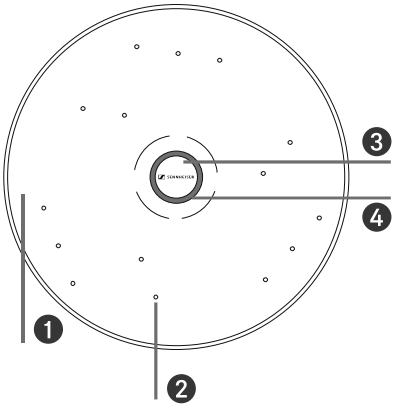
Art. no. 700235



Art. no. 700236

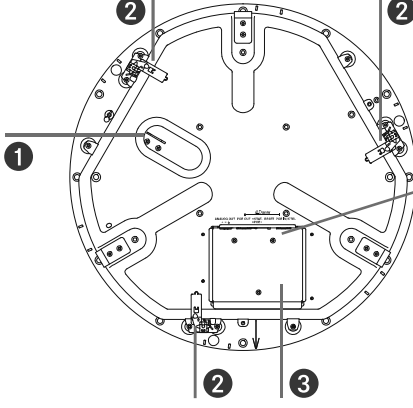
Product Overview

Front



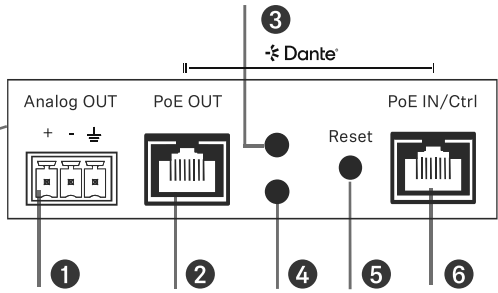
- 1 Front plate
- 2 Microphones
- 3 Replacable Logo plate
- 4 Status LED Ring

Back



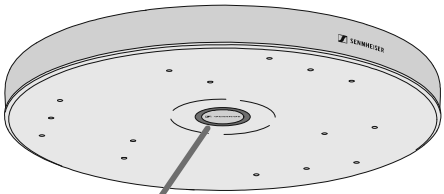
- 1 Hook for mounting rope
- 2 Downholder for mounting
- 3 Cable duct

Interfaces

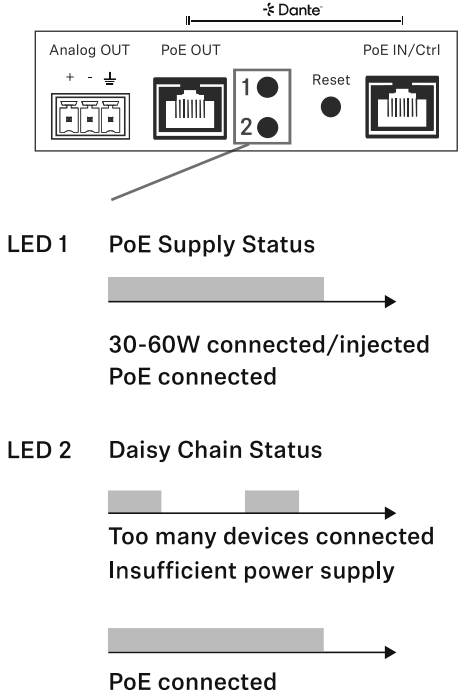


- 1 Analog OUT
- 2 PoE Out / Dante® II
- 3 Daisy Chain Status
- 4 PoE Status
- 5 Reset
- 6 PoE IN / CTRL Dante® I

Status LEDs

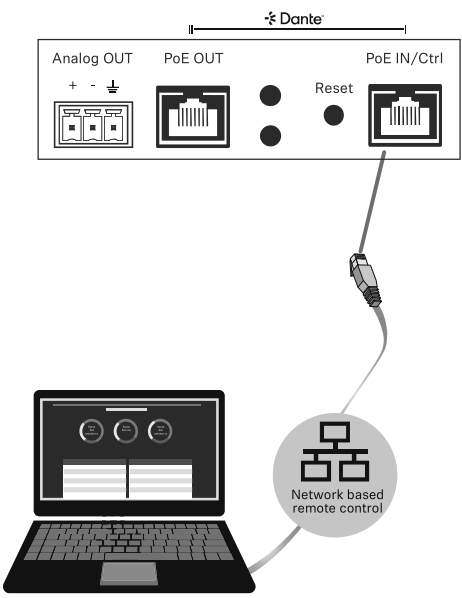


- On
- Mute
- Custom color



- LED 1 PoE Supply Status
30-60W connected/injected
PoE connected
- LED 2 Daisy Chain Status
Too many devices connected
Insufficient power supply
PoE connected

Control

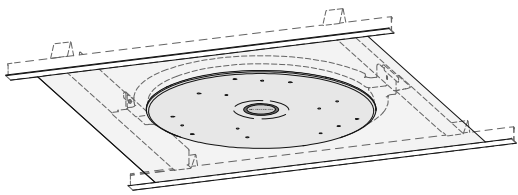


Network Control via software
Sennheiser Control Cockpit
www.sennheiser.com/control-cockpit-software

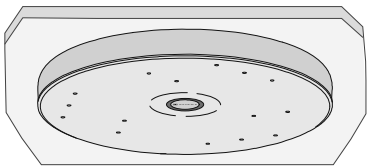


Mounting Options

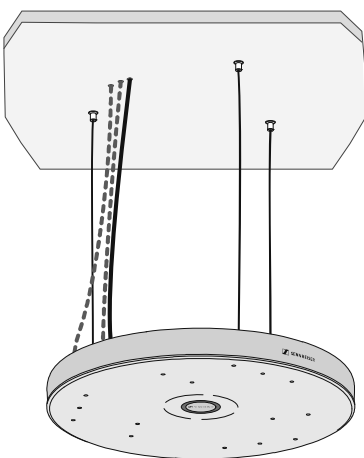
Flush Mounted



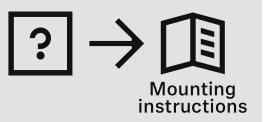
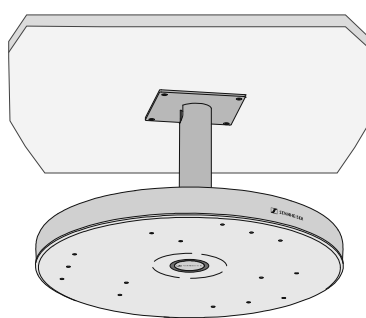
Surface Mounted



Suspended

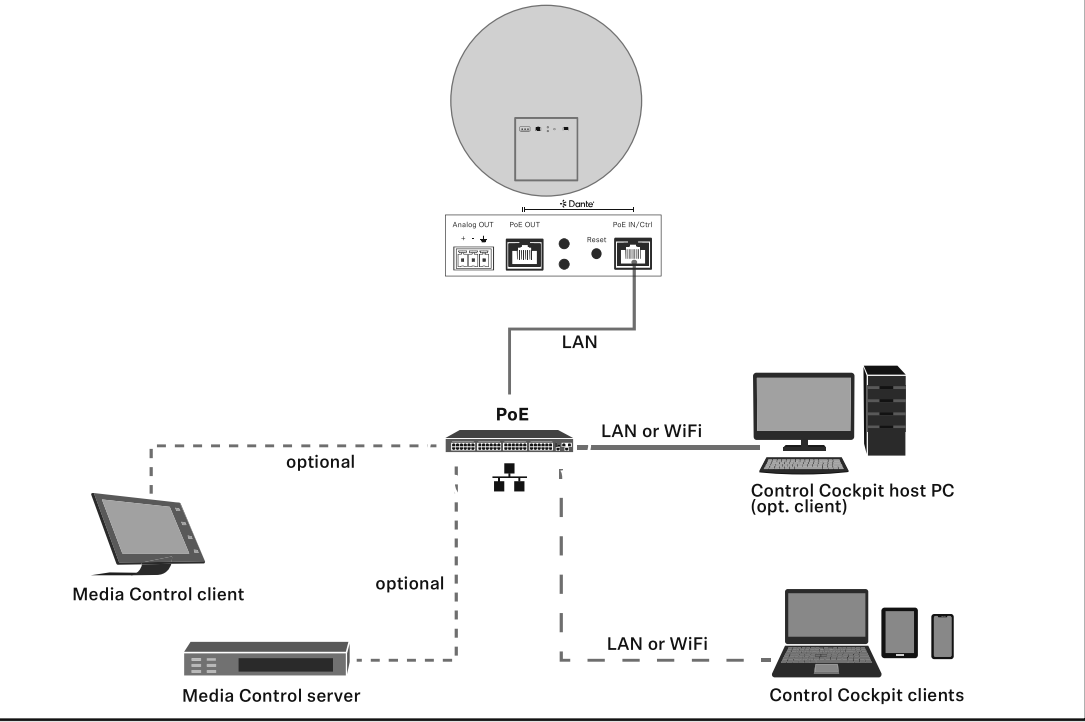


VESA Mounted

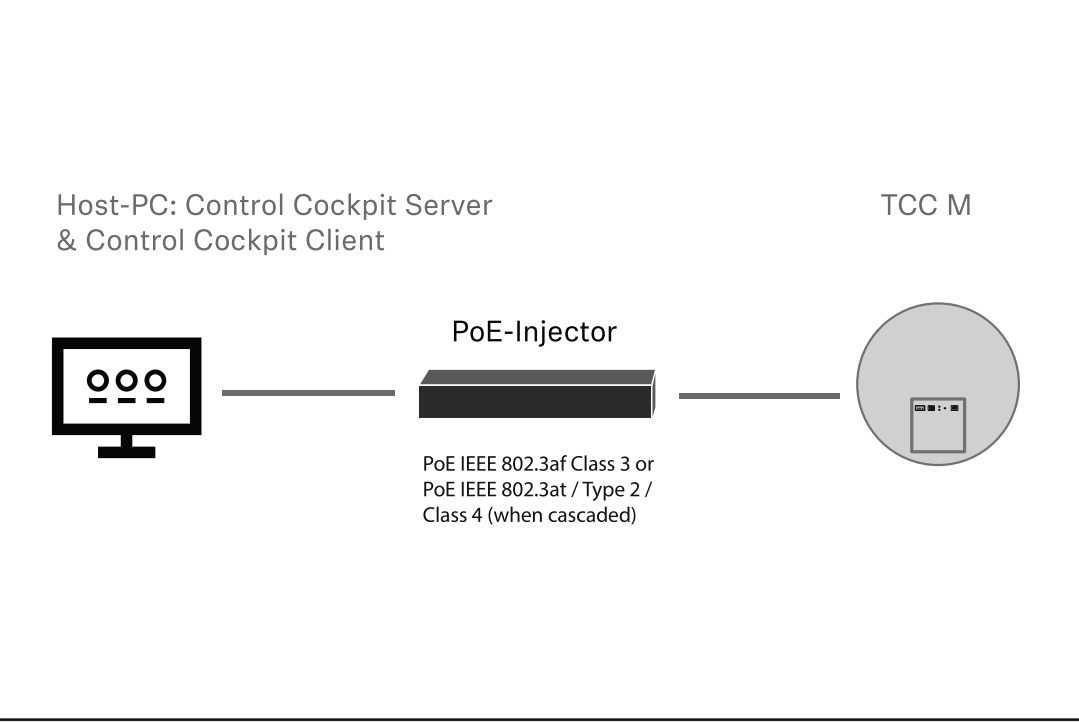


Mounting instructions

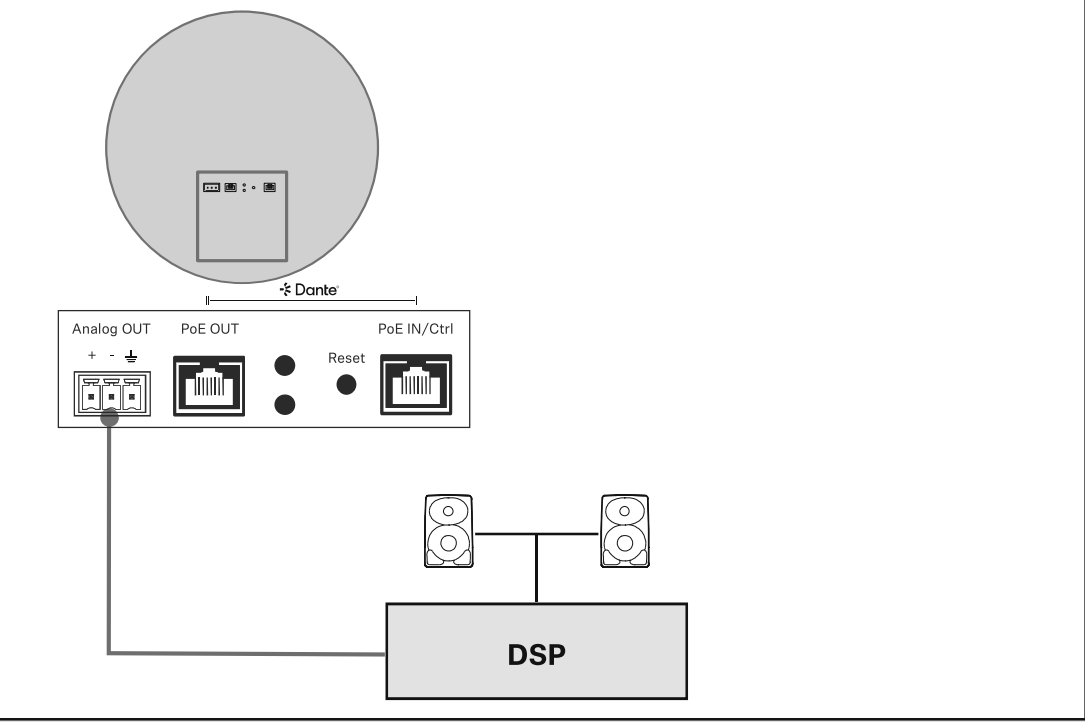
Control / PoE



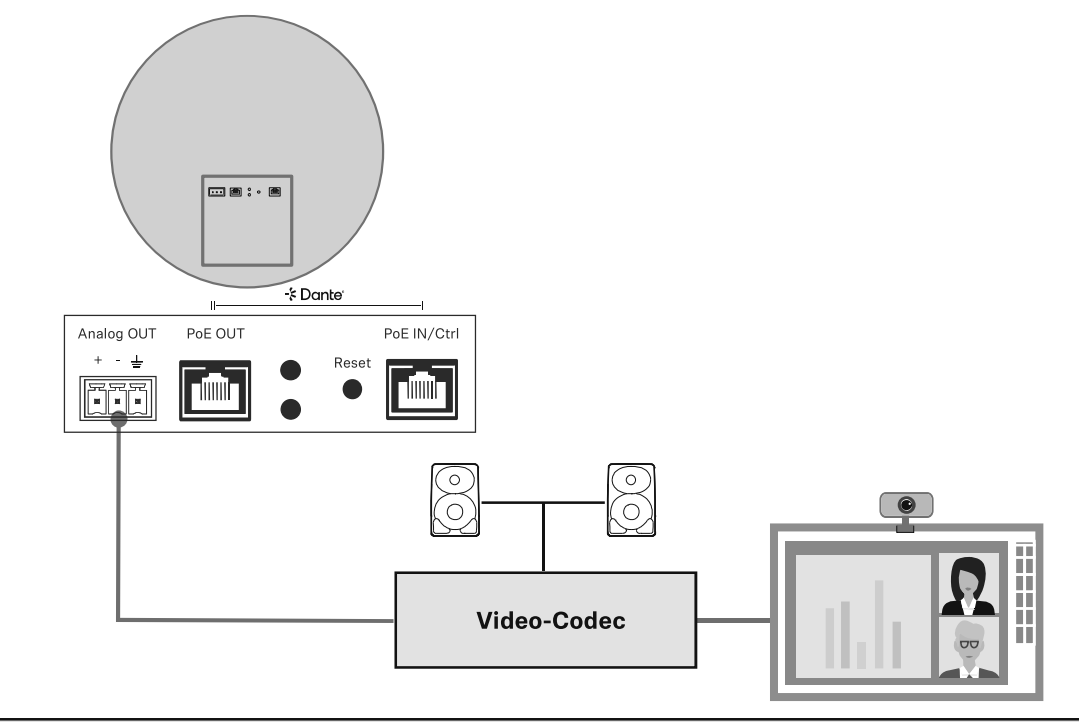
PoE Power Supply



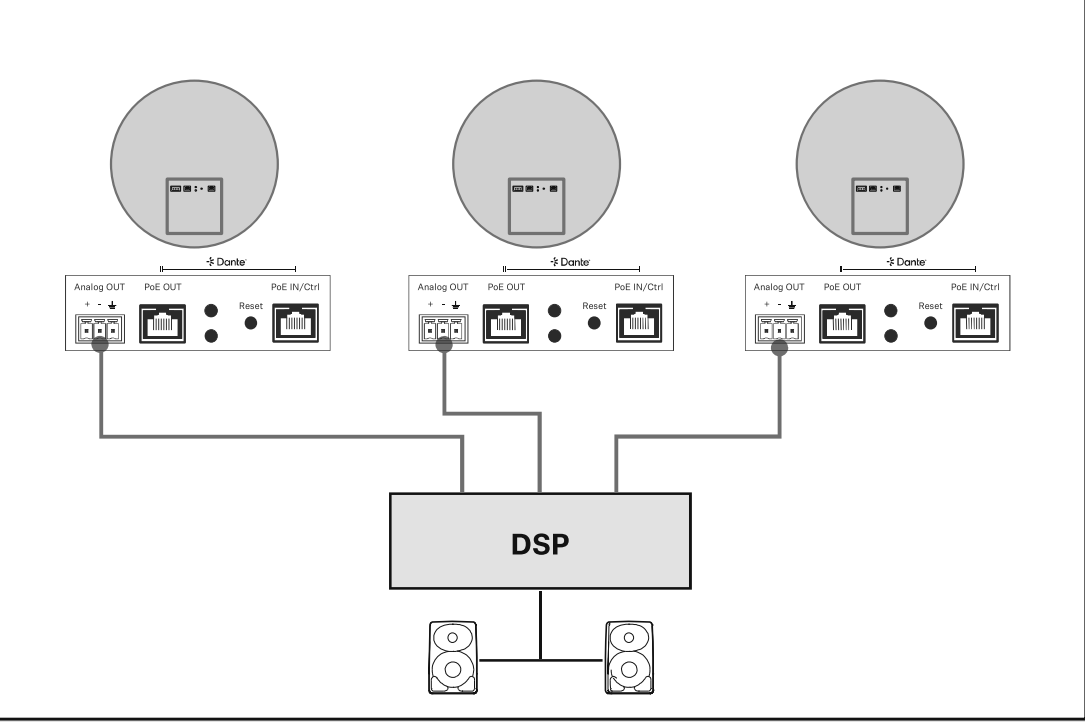
Analog audio signal to DSP



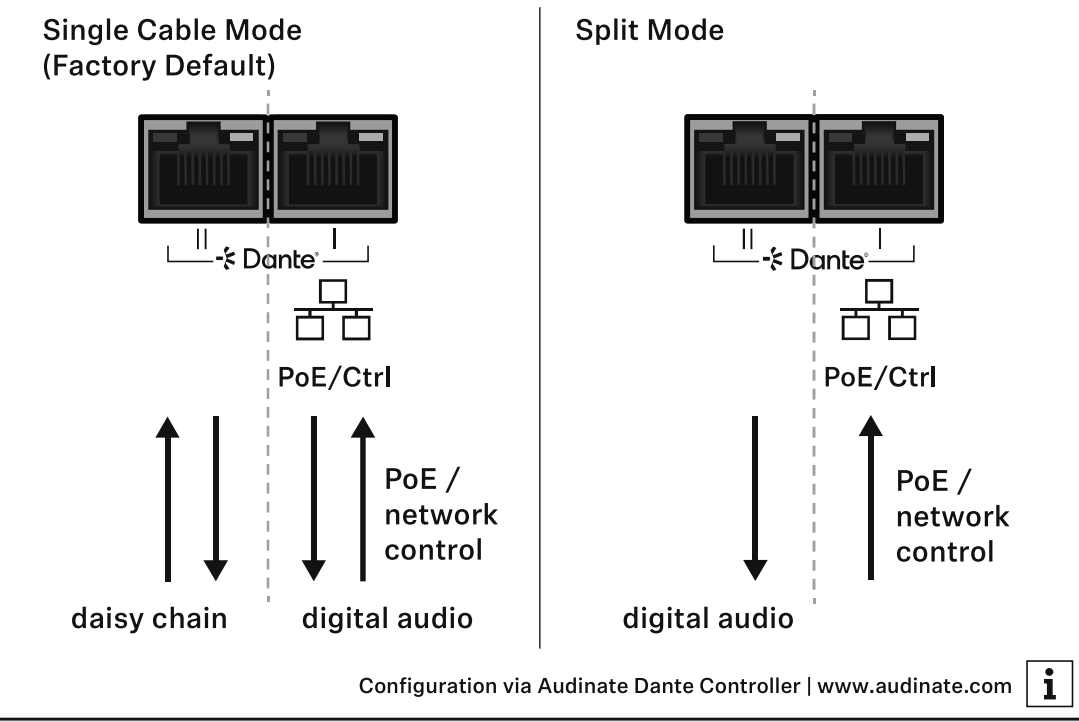
Analog audio signal to Video-Codec



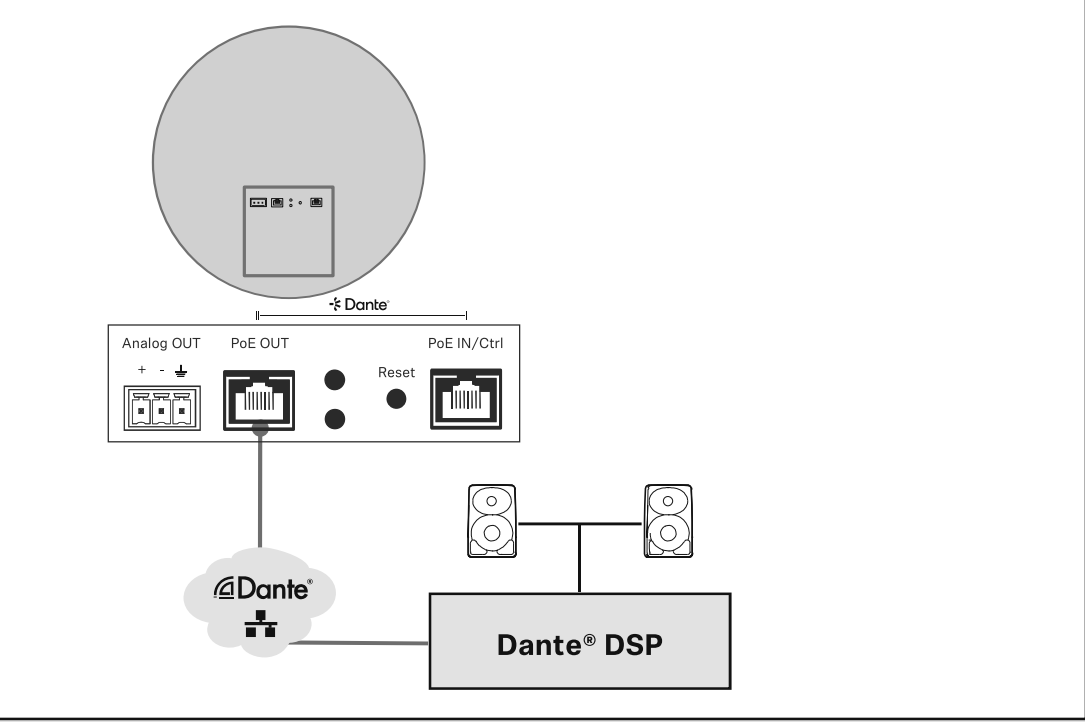
Analog audio signal of multiple TCC M to DSP



Dante® Single cable / split cable mode



Digital audio signal to Dante® DSP - Split Mode



Single cable mode - Daisy Chaining

