Network Speakers Connection Manual

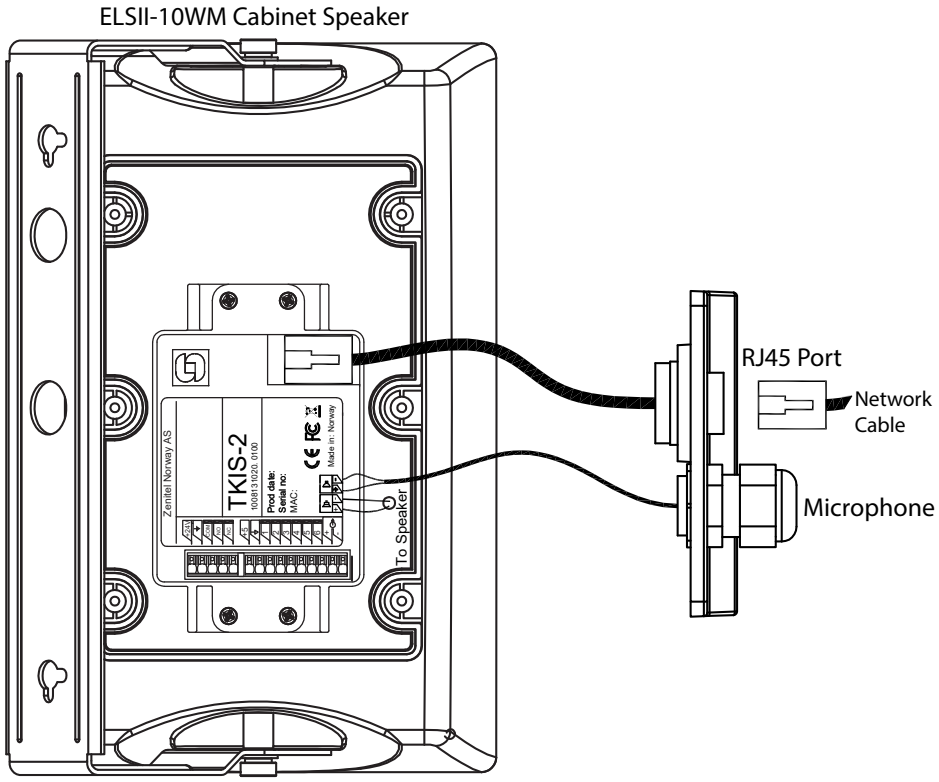
ELSIR-10CM / ELSII-10HM / ELSII-10LHM / ELSII-10WM / ELSII-10PM

Network Speakers with Microphone

Item Number	Item Name	Item Description
1023300011	ELSIR-10CM	Network Ceiling Speaker, 10W, Ethernet, Microphone
1023301311	ELSII-10HM	Network Horn Speaker, 10W, Ethernet, Microphone
1023301321	ELSII-10LHM	Network Long Horn Speaker, 10W, Ethernet, Microphone
1023302330	ELSII-10WM	Network Cabinet Speaker, 10W, Ethernet, Microphone
1023302340	ELSII-10PM	Network Projector Speaker, 10W, Ethernet, Microphone

NB: Installation of all speakers must be done using shielded Ethernet cables with grounding at the switch end.

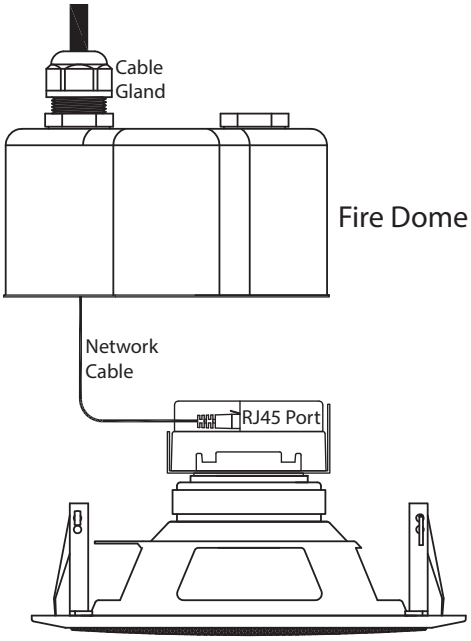
ELSII-10WM Cabinet Speaker



The ELSII-10WM comes with an external RJ45 port that is pre-wired to the TKIS-2 kit inside the unit.

1. Remove the RJ45 port cover and plug in the network cable.
2. *Optional* - To validate connections, remove the back plate and check the wiring between microphone, speaker, external port and the TKIS-2 kit.

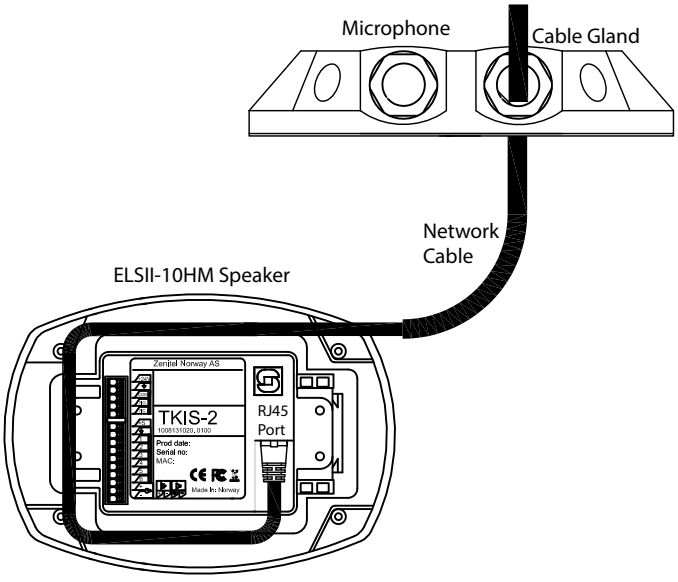
ELSIR-10CM Ceiling Speaker



1. Remove the fire dome.
2. Pass the network cable through the cable gland.
3. Terminate the cable end with an RJ45 connector.
4. Plug the network cable connector into the RJ45 port on the unit.
5. *Optional* - Check that the microphone (located behind speaker grille) and speaker are connected.
6. Replace the fire dome.

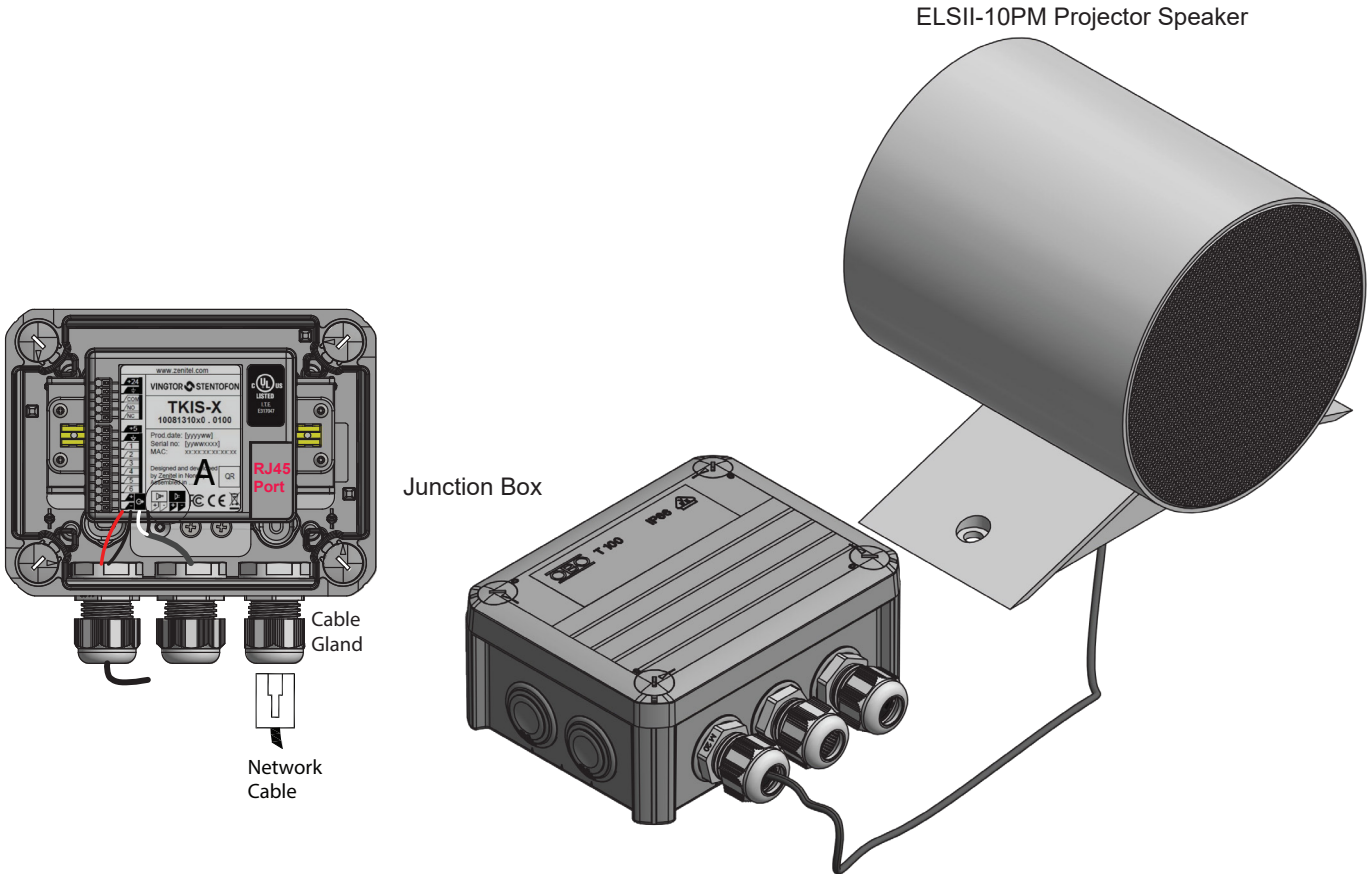
NB: Ground the unit by using available screws on the speaker chassis.

ELSII-10HM / ELSII-10LHM Horn Speakers



1. Remove the back plate.
2. Pass the network cable through the cable gland.
3. Terminate the cable end with an RJ45 connector.
4. Plug the network cable connector into the RJ45 port on the unit.
5. *Optional* - Check that the microphone and speaker are connected.
6. Replace the back plate.

ELSII-10PM Projector Speaker



The ELSII-10PM comes with an external junction box that houses the TKIS-2 kit and microphone.

1. Remove the cover of the junction box.
2. Pass the network cable through the cable gland for the RJ45 port.
3. Terminate the cable end with an RJ45 connector.
4. Plug the network cable connector into the RJ45 port of the TKIS-2 kit.
5. *Optional* - Check that the microphone and speaker are connected.
6. Replace the cover of the junction box.

www.zenitel.com

Zenitel Norway AS
P.O. Box 4498 Nydalen
NO-0403 OSLO
Norway

DOC NO.
A100K12062

DATE
12 November 2021

cs@zenitel.com

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel and Vingtor-Stentofon products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.
ZENITEL PROPRIETARY. This document and its supplementing elements contain Zenitel or third-party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend: Zenitel – All rights reserved.