GENELEC CEILING MOUNT KIT 8000-442 f. 6010, 8010, 8020, 8030, 8040, 8050

1. SAFETY NOTES
- See enclosed document
- GENERAL SAFETY & MOUNTING NOTES
- See Chapter 8 of this instruction manual
- 11. HAZARD - Measures

1. SICHERHEITSHINWEISE
- Siehe das beigefügte Dokument: ALLG. SICHERHEIT- u. MONTAGEHINWEISE
- Siehe unter Kapitel 8 dieser Anleitung
- 11. RISIKEN - Maßnahmen

2. SETUP
The GENELEC 8000-442 CEILING MOUNT KIT
consisting of: Holder, T-Adaptor, screwing
- Check if all the components are there
- and ok, particularly bolted assemblies.

2. AUSSTATTUNG
GENELEC 8000-442 CEILING MOUNT KIT
bestehend aus: Halterung, T-Adapter, Schrauben
- Sichtprüfung vornehmen, ob alle Teile vorhanden und in Ordnung sind,
insbesondere die Schraubenverbindungen.

3. PREVIEW
3. VORSCHAU

4. REMOVE THE CEILING PLATE
4. DECKENPLATTE VOM HALTER TRENNEN

5. INSTALL THE CEILING PLATE
5. DECKENPLATTE BEFESTIGEN
(exemple used here is f.the concrete ceiling)
(hier am Beispiel einer Betondecke)

6. SCREW THE MOUNTING PLATE INTO THE CEILING PLATE
6. HALTEPLATTE AN DECKENPLATTE SCHRAUBEN

7. CABLE GUIDE
7. KABELFÜHRUNG

7.1 Side opening (20x12mm) for surface installation of the cable
7.1 Seittliche Öffnung (20x12mm) für Kabel-Aufputz-Installation.

7.2 Opening in the ceiling plate (ø62mm)
7.2 Öffnung Deckenplatte (ø62mm)
for sub-surface inst. of the cable
für Kabel-Unterputz-Installation.

6.1 Place the U cover over the ceiling plate: the drill holes
must be lined up

6.2 Screw in and tighten all four screws (M6x12)
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Tolpe 10Ncm (7.3 lb-ft)
Anschraubdrehmoment 10Ncm

7.2 Installation example for concrete ceilings:
Hammer in 4 bolt anchors M6x75, install the ceiling plate, place the U-clip
and tighten the nuts.

6.3 Das U-Blech der Halterung über die Deckenplatte schieben:
Bohrungen müssen übereinstimmen

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6.2 Alle vier Schrauben (M6x12)
wieder eindrehen u. festziehen

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8. MONITOR MOUNTING
Bolt together GENELEC Monitor with the CEILING MOUNT.
8.1 Screw on tightly the T-Adaptor to the Monitor.
The T-Adaptor enables vertical or horizontal mounting.
Use both allen head screws M6x14 and corresponding washers ø6,4/12mm.
8.2 Then screw on manually the flange lock nut M6 to the two threaded bolts. Leave a gap of approx. 4mm.
8.3 Attach the T-Adaptor (w/ GENELEC) into the slots - until the stop
8.4 Screw on the lower flange lock nut tightly.
Use a spanner AF10mm (10Nm).
8.5 Then swivel bracket into 45° and screw on the upper flange lock nut tightly. Use a spanner AF10 (10Nm).

8. MONTAGE des MONITORS
GENELEC Monitor an der CEILING MOUNT befestigen.
8.1 Zunächst den T-Adapter fest an den Monitor schrauben.
Der T-Adapter ermöglicht sowohl die vertikale als auch die horizontale Montage des Monitors.
Verwenden Sie beide Zylinderschrauben M6x14 mit sämtliche zugehörigen U-Scheiben ø6,4/12mm.
8.2 Die Sicherungs-Flanschmoder M6 von Hand auf die Gewindebolzen aufdrehen. Es bleibt eine Locke von ~ 4mm.
8.3 T-Adapter (samt GENELEC) mit den Muttern von innen in den Schlitz der Schwenkachse einhängen - bis zum Anschlag.
8.4 Die untere Flanschmoder mit einem Schlüssel (SW10) fest anziehen (10Nm).
8.5 Schwenkachse um ca. 45° neigen und die obere Flanschmoder fest anziehen (10Nm).

9. DIRECTION & TILTING
9.1 Hold the load safely.
9.2 Loosen the four head screws a little.
9.3 Position GENELEC into desired position.
9.4 Tighten all four screws (10Nm)

10. HEIGHT ADJUSTING
10.1 Hold the load (GENELEC) safely.
10.2 Loosen both head screws of the tube...
10.3 and remove them completely.
10.4 Adjust the extension tube (3 options)
10.5 Insert both head screws ...
10.6 ... tighten them (10Nm)

11. RISIKEN - Maßnahmen
11.1 RISIKO: Speaker falls from the ceiling plate or falls out of the frame.
11.1.a Monitor falls from the ceiling plate.
11.1.b Fix the speaker with a steel wire (see Fig. 8.3).
11.2 MONITOR: Intentional loosening of the screw joints.
11.2.a Tighten the screws as specified (see specified torque).
11.2.b Inspect the tightness of bolted assemblies regularly.
11.3 RISIKO: Speaker slides down while setting the height.
11.3.a Height setting must be carried out by trained personnel (Chapter 10).
11.3.b When operating with the speaker keep clear the area below.
11.3.c An inner retaining ring prevents the extension tube from falling out.

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GENELEC GMBH
Oststr. 5, 76430 Reutlingen, www.genelec.com
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