

## TELLUS-LØV



- Design-protected LØV perforation
- Excellent with low temperatures
- Adjustable slot height
- Box lined with sound absorber in polyester
- Available for high-profile design
- Optional with centered spread pattern for large installation heights



Tellus-LØV is a circular supply diffuser for exposed installation. It offers excellent induction and is suitable for both constant and variable air flow rates. The diffuser is also available with pass-through function.

#### Design

Tellus-LØV features a removable front panel with LØV perforation and adjustable slot height. Rotational pattern is supplied as standard. Other flow patterns are available on request. The box is insulated with a sound absorber in polyester and is equipped with measuring outlet and removable airflow adjustment damper. Available in high-profile or low-profile design. The high-profile version is also available in pass-through design as shown in fig. 3.

#### Materials and surface coating

The diffuser is made of steel with a RAL 9003 - gloss 30 finish. Other colours are available on request. It is internally lined with a sound absorber in polyester, and the connection collar is fitted with an EPDM rubber gasket.

The diffuser is mounted by attaching the threaded rod to the screw socket in the upper part of the box. This is an M8-threaded mounting point. Use of M6-threaded rod requires nut and washer inside the box.

## ООО ТРОКС РУС

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