# AKOESTIEKLABEL

## **Mute Flow Floating Light**

PET Felt Acoustic Panel



- made from recycled PET bottles
- sound-dampening effect
- includes two LED tubes
- cable length can be customised
- suitable for contract use

#### **Colours**

#### Panel



### Tubes

Fine texture\*

Standard RAL 9011 (Black) / RAL 9010 (White) with 70% gloss degree

Custom Any RAL colour with 70% gloss degree

RAL 1012 (Yellow) / RAL 3005 (Pink) RAL 5008 (Marine) / RAL 5020 (Turquoise) / RAL 6007 (Dark Green) RAL 6020 (Green) / RAL 7015 (Dark Grey) / RAL 7033 (Olive) RAL 7044 (Beige) / RAL 7045 (Light Grey) / RAL 8014 (Brown) RAL 9011 (Graphite Black)

\*Fine texture finishes are ton sur ton with PET Felt colours.

#### **Specifications**

 Voltage
 220-240V

 Frequency
 50-60 Hz

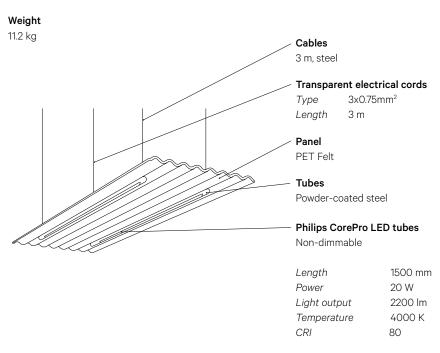
 IP Rating
 IP20

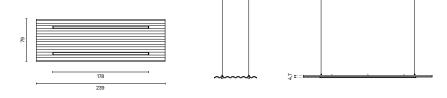
 Socket
 2 x G13

Mute Flow Floating Light is a two-in-one solution for acoustics and illumination. The panel is ceiling-suspended and equipped with two LED lamps. Made from sound-dampening PET Felt material, Mute Flow Floating Light minimises floor-to-ceiling slap echo in open-plan offices, public spaces and restaurants. Choose from eleven unique PET Felt blends and many custom colours for the tubes.

#### Designed by De Vorm

#### **Product overview**





#### Care & Maintenance

For regular care, we recommend dusting or vacuuming PET Felt occasionally. Most stains can be easily cleaned with water. It is advised to dab the contaminated surface with a dry cloth while it is wet. Do not rub PET Felt to avoid excessive pilling and let the material dry naturally. If water is not sufficient, stubborn stains can be removed with professional cleaning products like the James cleaning set.

#### Downloads

3D files, technical drawings and Hi-Res images are available in the <u>Download Library</u> at devorm.nl

#### Additional information

You can find further maintenance recommendations, warranty terms and corporate information in the  $\underline{\sf Information}$  bank at devorm.nl