

YUHI is a lamp for a table or the floor. The formal composition consisting of geometric surfaces is indirectly lit by an internally integrated organic light-emitting diode (OLED). The two-dimensional light produced by the thin OLED-module allows the light grey coated steel sheet to become a reflective source of light. Surface and light form a variable entity of two parts that graphically and spatially depict various modulations of light and shadow.

YUHI, 2015, Clemens Tissi commissioned by NEW TENDENCY Powder coated aluminium, $257 \times 257 \times 257 \text{ mm}$, 7.4W OLED, 20V/230V, 2700K

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