

BLOW

design Ferdi Giardini, 1997

**LUCE
PLAN**

Type: Ceiling, electronic dimmable

Light source: max 20W FB E27 EEL: A
max 150W HSGSA E27 EEL: D
max 150W HSGST E27 EEL: D
LED 18W E27 ⁽¹⁾ EEL: A

⁽¹⁾ sorgenti luminose dimmerabili compatibili:
- Philips Master LEDbulb D20-100W 827 A67 20W
- Philips Masterled Bulb MV 18W

Product use: Indoor

Materials: Polycarbonate diffuser, methacrylate and screenprinted blades

Colors: Structure finishes in white opal
Blades set finishes in transparent
or multicolor (green, blue, orange)

Description: This light and transparent fan moves air with a variable speed and minimal noise. The rotation of the methacrylate blades, does not interfere with the emission of white light

Insulation class:  

Reference code: Structure
D28 1D2800000002 white opal

Blades
D28/1 1D280P000000 transparent
1D280P000088 multicolor (blue, green, orange)

D28/2 (screenprinted)
1D280P200000 transparent
1D280P200088 multicolor (blue, green, orange)

Accessory
D28r 1D280R000000 (infrared control)

