Opus Terra

Design: Walter Monici, 1986













Floor standing uplight with metal structure for indirect light with adjustable diffuser. The free lenght of the wire can be winded in a special housing in the base. Dimmer control on the cable.

Finishing

Standard

Special



Black soft touch cod. 7001ST00



Matt white cod. 7002OP00

All RAL coating and galvanic finishes available upon request

Light emission

- Light emission: diffuse
- Light direction: uplight
- Light source: MAX 300W HAL R7s
- Included bulb: 230W energy saver – R7s (only for 230V main voltage)

Electrical Facts

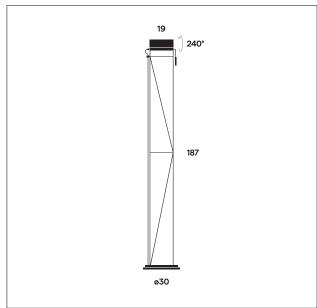
- Power absorbtion: MAX 300W
- Grid voltage: 100-240 V AC / 50-60 Hz
- Power supply: AC driven
- Dimmability: on-wire foot dimmer switch
- Energy class: C

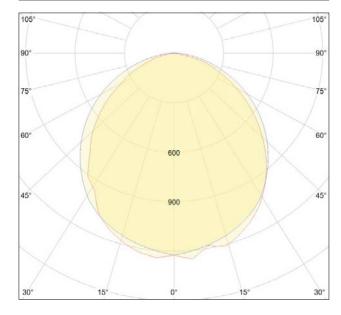
Technical data

- Environment: indoor
- Placement: floor
- Net weight: 7,2 Kg
- Certifications: CE
- Suggested ambient T: 25°C
- Maximum ambient T: 40°C
- Insulation class: II
- Protection class: IP20

Packaging cardboard box 194 x 33 x 15 (cm) 0,096 m³ Gross weight 9,6 Kg







Opus Parete

Design: Walter Monici, 1986



17

105

90

30°

19











Wall lamp of metal with adjustable diffuser.

Finishing

Standard

Special



Black soft touch cod. 7101ST00



Matt white cod. 7102OP00

All RAL coating and galvanic finishes available upon request

Light emission

- Light emission: diffuse
- · Light direction: uplight
- Light source: MAX 300W HAL -R7s
- Included bulb: 230W energy saver - R7s (only for 230V main voltage)

Electrical Facts

- Power absorbtion: MAX 300W
- Grid voltage: 100-240 V AC / 50-60 Hz
- Power supply: AC driven
- Dimmability: dimmer compatible (according to installed bulb)
- · Energy class: C

Technical data

- Environment: indoor
- Placement: wall
- Net weight: 1,2 Kg Certifications: CE
- Suggested ambient T: 25°C
- Maximum ambient T: 40°C
- · Insulation class: I
- Protection class: IP20

75° 75 60 60 45

15°

21.5

105

90

30°

Packaging cardboard box Gross weight 1,6 Kg

