

PRODUCT DATA SHEET

Reeds IP20



DESIGN BY:

Klaus Begasse
2013

MATERIALS:

Technopolymer, aluminium, ABS

DESCRIPTION:

Seven flexible stems work as light tubes for the LEDs located at its base, creating a picturesque lighting trail. Materials: base in painted aluminium; lamp body in transparent polycarbonate covered with a body-tinted plastic cover; stems in transparent PMMA. Specification: the shape of the base allows modular installations and multiple customized configurations.

SELECT

LED

Anthracite grey

PRODUCT CODE

T087300

Light emission

IP20

TECHNICAL DATA SHEET

FEATURES

Product name: Reeds IP20
Article Code: T087300
Colour: Anthracite grey
Material: Technopolymer, aluminium, ABS
Series: Design

DIMENSIONS

Length: cm 22
Width: cm 22
Height: cm 150
Impact Resistance: IK10
Glow Wire Test: 750 °

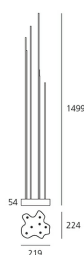
LAMPS INCLUDED

Category: LED
Number: 1
Watt: 9,5W
Luminous Flux (lm): 79lm
Color temperature (K): 3000K
Class: A

LUMINAIR

Watt: 9,5W
Voltage: 220-240 V
Luminous Flux (lm): 79lm
CCT: 3000K
Efficiency: 12%
Efficacy: 9lm/W

DIMENSIONS



COLOUR

