



KTribe Table 1

Designed by Philippe Starck, 2007



Halogen - 100W

Table luminaire providing diffused lighting. Base, rod support and diffuser support in die-cast, polished Zamak alloy. Polished aluminum tubular. Injection-molded, matte black PA (Nylon) base cover. Injection-molded PC (polycarbonate) opal inner diffuser. Outer diffuser in transparent or fumée PMMA (polymethylmethacrylate).

Are you a professional and your project needs consulting and support?

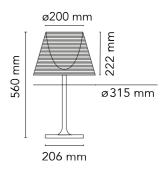
BOOK AN APPOINTMENT

Main specifications

| Mounting | Table |
|------------------------|---------------------|
| Environments | Indoor dry location |
| Light source type | Bulb |
| Light sources included | No |
| Lamp category | Halogen |
| Lamp holders | E27 |
| Ilcos | HSGS |
| Number of lamps | 1 |
| Power (W) | 100 |

Physical

| Colour | Fumée |
|---------------------|-------|
| Length (mm) | 315 |
| Cord colour | Black |
| Cord length (mm) | 1640 |
| Net weight (kg) | 3.13 |
| Package volume (m3) | 0.1 |
| IP internal | 20 |



Download

Mounting instructions



Photometric Files

LDT / IES



Technical Drawings

| 2D | <u>↓</u> ZIP |
|----|--------------|
| 3D | ↓ ZIP |



1K 00















https://professional.flos.com/en/global/product/ktribe-table-1-f6263030/

F6263030

Schematic light drawing



Photometric

| Lighting type | Indirect, Direct |
|--------------------|------------------|
| Light distribution | Symmetric |
| Extreme cut off | No |

Electrical

| Insulation class | II |
|--------------------|-------------------|
| Frequency (Hz) | 50/60 |
| Main voltage (Vac) | 220-240 |
| Dimmable | Yes |
| Dimming interface | Dimmer Integrated |
| Plug type | Type C |
| Batteries inside | No |





NOT INCLUDED

RF32564

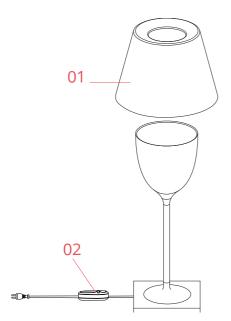
LED Lamp 11.5W E27 220-240V 3000K A70

NOT INCLUDED

RF32563

LED Lamp 11.5W E27 220-240V 2700K A70

Spare Parts



01. Ktribe Table 1 fumée diffuser F6264030 assembly

02. Black Dimmer Switch RF28206





F6264030

Ktribe Table 1 fumée diffuser assembly

RF28206

Black Dimmer Switch