Artemide

PRODUCT DATA SHEET

Tizio micro Black



DESIGN BY:

Richard Sapper 2002

MATERIALS:

Polycarbonate

DESCRIPTION:

Table lamp in painted polycarbonate. Adjustable counterbalanced arms and head.

Lamp included. The innovation of Tizio is its construction: a 230/240V or 12V transformer in the lamp base powers a halogen lamp through rods and buttons. Besides having a structural function, they carry electrical current without electric cables.

Light emission



Direct Adjustable









TECHNICAL DATA SHEET

FEATURES

Product name: Tizio micro Black A008100 Article Code: Colour: Black Material: Polycarbonate Series: Design

Environment: Indoor Area contract: Hospitality Hotel, Office, Private

Residence

OPTICS

Emission: Direct Adjustable

DIMENSIONS

Length: (cm) 49.5 Height: (cm) 43 Base Diameter: (cm) 9 Max Extension Height: (cm) 76 Max Extension Length: (cm) 68

Cutout shape:

LAMPS INCLUDED

Category: HALO Number: QT9 Lbs: Watt: 20 Socket: Colour Rendering: 100 Colour temperature (K): 3000 Duration (h): 2000

DIMENSIONS



LAMP



ELECTRICAL

Trasformer availability: Integrated Voltage: 220V-240V