GUBI

SPECIFICATIONS
V.17.04.23

9205 - Table lamp, US

Designed by Pavoo Tynell



ITEM NUMBER	9205 Table Lamp, US - Base: Brass, Shade: Bamboo	10119424

DESCRIPTION

First produced around 1950, the 9205 is a classic, almost archetypal, table lamp with an unmistakable Tynell aesthetic. Elegant and slender, the lamp's apparently simple form conceals an extraordinary degree of craftsmanship and highly skilled hand-making. The canvas model's shade is constructed by attaching the fabric to a liner, which is then manually fixed onto a wire frame, while the bamboo is made from a series of slats first sewn together by hand to form a pleated mat before being connected to the liner and frame – a contemporary update to the ryegrass cane used in Taito's original model. The stem is milled with a rattan-like pattern, created by a metalsmith using a lathe with great precision and attention to detail to mimic the effect of a series of overlapping strips. A brass plate, screwed into the stem, keeps the shade in place.

Materials & Finishes

SHADE FINISH

Bamboo

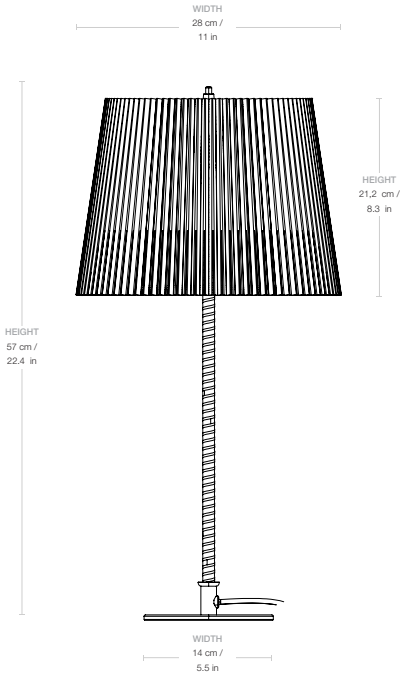


STEM FINISH	Brass, Polished



CORD SHAPE	Round
CORD COLOR	Golden

Dimensions



LAMP WIDTH	28 cm / 11 in
LAMP DEPTH	28 cm / 11 in
LAMP HEIGHT	57 cm / 22.4 in
SHADE WIDTH	28 cm / 11 in
SHADE DEPTH	28 cm / 11 in
SHADE HEIGHT	21 cm / 8.2 in
BASE WIDTH	14 cm / 5.5 in
CORD LENGTH	250 cm / 98.4 in

Weight

TOTAL WEIGHT	2,1 kg / 4.6 lbs
SHADE WEIGHT	0,7 kg / 1.5 lbs
BASE WEIGHT	1,4 kg / 3.1 lbs

Number of parcels 2

PARCEL 1 - BASE	
PACKAGING LENGTH	64 cm / 25.2 in
PACKAGING WIDTH	19,8 cm / 7.8 in
PACKAGING HEIGHT	19,8 cm / 7.8 in
PACKAGING WEIGHT	0,7 kg / 1.5 lbs
GROSS WEIGHT	2,1 kg / 4.6 lbs
PARCEL 2 - SHADE	
PACKAGING LENGTH	33 cm / 13 in
PACKAGING WIDTH	33 cm / 13 in
PACKAGING HEIGHT	24,2 cm / 9.5 in
PACKAGING WEIGHT	0,6 kg / 1.3 lbs
GROSS WEIGHT	1,3 kg / 2.8 lbs

Electrical Specifications

BULB SOCKET	2 x E26
RECOMMENDED BULB	4-6W LED, 470lm
DIMMER	No
SWITCH	On Product
VOLTAGE	120V
BULB INCLUDED	No

Test & Certifications

CERTIFICATION	CE ETL
ISOLATION CLASS	II
IP CLASSIFICATION	20