

# TIVEDO

design Sebastian Bergne, 2014



**Type:** Table

**Light source:** LED 9,5W<sup>(1)</sup> Mid Power 3000K 523 lm (delivered) EEL: A  
power on/off - dimmer button slotted in the base.  
Occupancy sensor (D83 pres.) is slotted in the base.

**Product use:** Indoor

**Materials:** body and base in polycarbonate, head in heatsink  
conductive thermoplastic, metal parts inox

**Colors:** black, light grey, lacquer red, sky blue

**Description:** Ultra-light, ultra-jointed and ultra-technological, the new lamp by Sebastian Bergne is part of a new generation of Task Lights. The two-way pantograph system allows for the widest range and variation of movement. The swiveling head, also in technopolymer, equipped with a practical, intuitive and ergonomic T grip, contains an LED lighting module of the latest generation, with low energy consumption. The heat sink which has been made using a special thermally conductive plastic instead of aluminium, molded with a design suggestive of a woven fabric pattern. The base houses an intelligent box directly connected to the cable, containing the switch and dimmer, with a second version including a presence sensor.

**Rating:** IP20

**Marking:**

<b>Reference code:</b>	<b>Structure</b>		
	D83	1D830=000001 1D830=000004 1D830=000008 1D830=000023	black light grey lacquer red sky blue
	D83 pres.	1D830=001001 1D830=001004 1D830=001008 1D830=001023	black light grey lacquer red sky blue
	<b>Table base</b>		
	D83/1	1D83/1000001 1D83/1000004 1D83/1000008 1D83/1000023	black light grey lacquer red sky blue
	<b>Fixing pin</b>		
	D83/2	1D83/2000018	polished

<sup>(1)</sup>The LED lamps cannot be changed in the luminaire

