

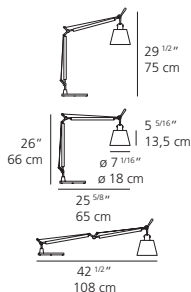


Tolomeo w/shade table

Michele De Lucchi & Giancarlo Fassina - 2004

- Table standing luminaire for adjustable direct and diffused lighting
- Fully adjustable, articulated arm structures in extruded aluminum
- Joints and tension control knobs and mountings in polished die-cast aluminum
- Support cables in stainless steel
- 7" diameter shade available in parchment paper or in pale grey satin and polycarbonate fiber blend, remains vertical regardless of arm angle
- On/off switch on lampholder
- \varnothing 9" (23 cm) base in weighted steel with stamped aluminum cover
- Accessories available on pages 106 & 107

• **c.UL.us listed**

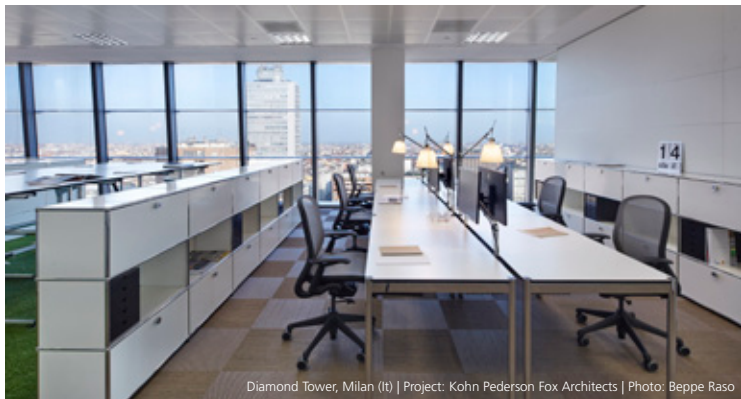


finish

-  alum./parch.
-  alum./fiber

light source

E26/A19
LED, CFL, INC - max 1x75W



Diamond Tower, Milan (It) | Project: Kohn Pederson Fox Architects | Photo: Beppe Raso