

ATLAS

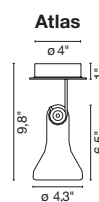
Joan Gaspar, 2000

Atlas transforms a common bulb into a spotlight, enveloping it following its outline. Taking its nudity as the starting point, it dresses the bulb up with a transparent suit that also gives the lamp the added benefit of lightness. Atlas is a directional spotlight made of transparent polycarbonate and a polyamide base. It is sold in different versions: hanging, wall, ceiling and standing. It can be grouped in bases of 2, 3 and 4 units.



**Transparent polycarbonate shade
that envelops the light source.
Stainless steel and teflon joint.
Base made of white polyamide.**

⊘ Transparent



Atlas
E26 PAR 30 75W



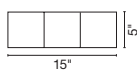
ATLAS

Atlas base

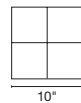
Base 2



Base 3



Base 4





Hotel Eburon, Tongeren, Belgium

ATLAS — Suspension

Transparent polycarbonate shade
that envelopes the light source.
Canopy made of white polyamide.

⊘ Transparent

Atlas Susp.



Atlas Susp.
E26 PAR 30 75W

