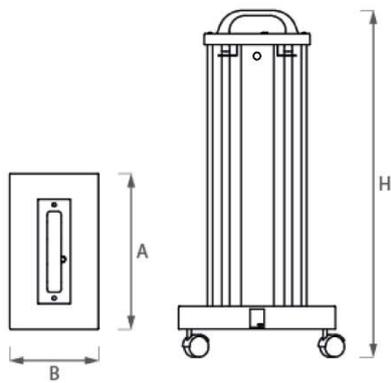
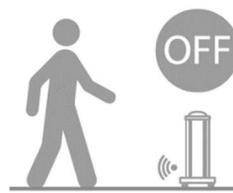


ATENA LUX'S PROPOSALS: MOOVI UV



PURIFICATION CYCLE

Ignition at 1 minute from
START.
Duration: 30mins



MOTION DETECTOR

If you enter the room, the UV
cycle will be paused.

Type of installation	Floor		
Body	Sheet-steel body powder coated by means of opaque white (RAL 9005) polyester powders, UV resistant.		
Wiring	CEL version with electronic ballast EEI=A2, 220-240V 50-60Hz, heat ignition.		
Luminous source	Luminous source FC-L compact lamp, UV-C lamp with wavelength 254 nm, lamp coupling 2G11.		
Power	2x55W		
UV-C Rendering (253,7 nm)	2X17W		
Dimensions	A: 300mm B: 170mm H: 670mm		
UV-C Irradiation	2,2W/m ² at 1m	0,35W/m ² at 2,5 m	0,14W/m ² at 4 m
Duration of UV-C sources	9000 hours		
Operating temperature	-10° ~ +35°		
Suitable for environments of	Up to 25 m ²		
Irradiation time *	30 minutes		
Appliance compliant with	EN 60598	electrical safety	
	EN 55015, EN 61000	electromagnetic compatibility	
	EN 60529	degree of protection	

* Necessary to eradicate the most common microorganisms with 99% effectiveness.