

# VISTA H.F

Lamp with magnifying lens designed to emit wood's light (UV). It is used specially in dermatology, aesthetics, veterinary medicine and research procedures.

Great ease of use thanks to the switch located on the head of the luminaire. Protective sliding cap that covers the lens. The magnifying lens are made of glass.

Available in two options:

- VISTA UV HANDLE H.F: Hand version with white colour head and black colour handle.
- VISTA PLUS H.F: Double articulated arm version.



Protective sliding cover  
closed position



## VISTA UV HANDLE H.F

Technical Details	(Cod. E051LAT212)
Light source	FL UV compact 9W
Wave length nanometers	360 nanometers
Glass lens	3 diopters
Lens dimensions	10 x 6 cm
Colour	White



Front view and profile view



Compact UV fluorescent

Polished aluminum reflector

## VISTA PLUS H.F

Technical Details		(Cod. E051CAO012)
Light source	FL compact 9W 840	
Light source (optional)	FL UV compact 9W	
Glass lens	3 diopters	
Lens dimensions	10 x 6 cm	
Arm length	90 cm	
Colour	White	

### VISTA PLUS H.F versions:

- **AH table clamp** (Cod. B010190)
- **Wall support** (Cod. B0101800)
- **Rail Plus bracket** (Cod. 82026)
- **Extension wall arm** (Cod. B010150)



Trolley stand  
8,8 kg Cod. 09651