Datasheet

cod. **P760.xx**
UV detection lamp

CCEA
illuminazione **tecnica**

Lighting apparatus made up of ABS and polycarbonate illuminator, low pressure mercury-vapour fluorescent bulb 9W, head swivel, stainless-steel gooseneck arm covered by a PVC sheath, ABS base with fastening holes and unipolar switch. Built-in ballast. Power suplly 230V 50-60Hz.

CE ◇I◇ ▽F▽ **IP20**

Applications: Used for the specific illumination of surfaces on which an ultraviolet radiation provides fluorescent and phosphorescent effects otherwise invisible to naked eyes. Suitable for specific analysis and controls in industrial, textile, mechanical, electric and chemical industries.

ELECTRICAL FEATURES

Voltage	230 Vac
Power	9 W
IEC class	I

MECHANICAL AND OPTICAL FEATURES

Light bulb type	Fluorescent
Light bulb lifetime	2000 h
Brightness	UV rays
Light colour	Ultraviolet
Spotlight	∅45x180mm
Arm	∅15 - L 500/700mm
Base	80x63xH93mm
Fastening	4 screws
Switch	Unipolar on-off
Degree of protection	IP20
Colour	Black - RAL9002

BALLAST FEATURES

Cod.	Vin	Vout	P	Size
ALP70	230Vac	230Vac	9W	75x45x28mm
in the lamp base				

ORDER CODES

Cod.	Lamp colour	Arm lenght
P760.01	RAL9002	500mm
P760.02	RAL9002	700mm
P760.03	Black	500mm
P760.04	Black	700mm

Spectral Power distribution
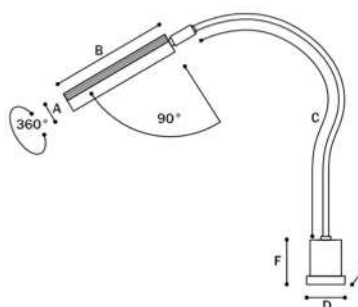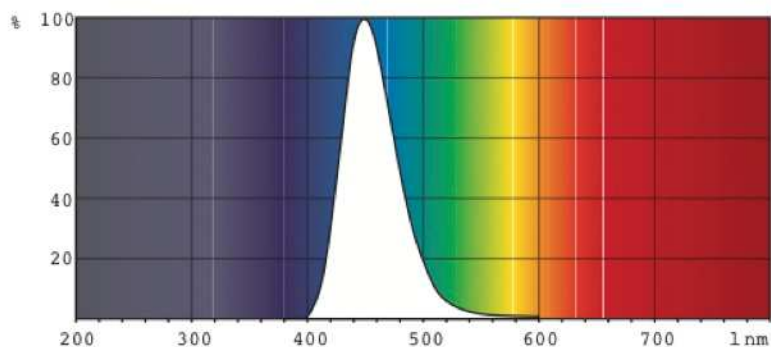
Dimensions

A -	∅45mm
B -	180-260mm
C -	∅15xL500/700mm
D -	80mm
E -	63mm
F -	93mm