

C.C.E.A. model P 330/70

:: technical and electrical features ::	
colors	BLACK AND WHITE RAL 9002
power	10 WATT AT 12 VOLT
glass reflector	ONE BODY WITH LIGHTBULB
arm type	FLEXIBLE ARM COVERED WITH THERMORETRACTABLE SHEATH FOR PROTECTION AGAINST LIQUID AND DUST
arm length	FLEX mm. 700
arm diameter	FLEX mm. 15
external dimension of reflector	mm 80 x 70
weight	Kg 1,6
lightbulb	HALOGEN 10 WATT 12 AND 24 VOLT
lightbulb connection	TYPE GU 4
reflector movement	SWIVEL BY ROTATION OF 360° AND 90° ON AXIS
reflector grade of protection	IP 20
components grade of protection	IP 20
internal lamp cable	RUBBER FAIRLEAD PROTECTED CABLE PASSES THROUGH INSIDE OF LAMP
feeder cable	LENGTH. 1200 mm. WIRES 2 x 1 mm ² . PLUG FROM 10 TO 260 V.
transformer	LAMELLAR, RESINATED CLASS II, 230 VOLT 12 WATT
packaging	INDIVIDUAL PER LAMP

:: optical features ::	
type of light	BRIGHT LIGHT
light extension (ray)	CONCENTRATED

Application fields: industrial sewing machine, Goldsmith machine manufacturers, work table, machine shop, desk lighting.....

Fixing: see the photo

with 4 screws, with metallic clamp for square base (clamp03), with metallic clamp and transformer separated (model TR)



