

2007

GENERAL DESCRIPTION:

CORSO is a wall lamp whose illuminated arm runs from left to right, like a scanner of vertical light on a horizontal background with degradations of colour, made from a gently reflective material. Using this simple principle of reflection, CORSO becomes the first fluorescent lamp to allow variations of chromatic shades just by moving its arm, which is moved manually and is thermally cold, as the two fluorescent tubes are housed there, protected by an internal diffuser.

APROXIMATE WEIGHT (unpacked): 15kg

TECHNICAL CHARACTERISTICS: Bulbholder:

Light source: 2 x Fluorescent T5. 24W/830 EEC: A.

EUROPE AC 230V 50 Hz USA/JAPAN AC 110/128V 60 Hz

Light source not included.

Luminaries only suitable for indoor use. Always use the light source recommended or equivalent.

The luminaries comply with the following regulations: UNE-EN 60598 UNE-EN 55015

STRUCTURE:

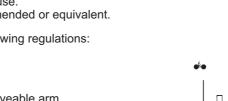
Black metal structural framewith moveable arm. Printed dibond plafond in matt degraded colours.

MAINTENANCE:

Clean with a smooth cloth. Do not to use ammonia products, solvents, abrasives, etc.

OTHERS:

The luminaries are delivered in different packets. The assembly instructions are delivered with the product.



G5



