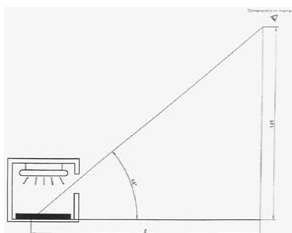




CODEGT2753
INTERNAL DIMENSIONS... 610x610x610 mm
POWER18 W
WEIGHT 35 Kg



BOX ISOVISION – ABRALUX ASTM – ISO

STANDARDS

UNI EN ISO 10545-7; ASTM C 1027-99 (2004)

DESCRIPTION

The ISOVISION instrument is especially made to check the level of abrasion on glazed ceramic tiles. The inside of the instrument is painted in “neutral grey” as requested to the standards. To do the test, place the ISOVISION instrument in a dark room, and put inside at center the abraded tile of 100x100 mm surrounded by 8 tiles with the same dimension but not abraded. Write on the marked face the r.p.m. corresponding to the abrasion made. Observing the tile specimen from a distance of 2 m and an high of 1,65 m it is possible to see the difference between the tile abraded and the other tiles not abraded. To ensure that the test is true, the consensus of at least three observers is required.

TECHNICAL SPECIFICATIONS

- Fluorescent lamp 6000 ÷ 6500 °K – lighting of 300 lx
- Supply: 240 V – 50 /60 Hz single phase

EQUIPMENT

- Digital luxmeter

ACCESSORIES AND SPARE PARTS

GT0117	Calibration Report by ACCREDIA for Digital Luxmeter
GT2759	Led lamp 6500 °K
GT0116	Digital luxmeter range 0 + 1.000 lx