

# *Plastic windows for infrared thermography*

ON TRAFOS, CABINETS, SWITCHGEARS, MACHINERIES.



[www.axu.it/lookir](http://www.axu.it/lookir)

## **General informations**

LookIR windows are realised with two acrylic materials, the first one IR see-through and the second one visible light see-through.

With LookIR windows you can save time watching the infrared-rays coming from the cells inside, without opening it. It's a real save instrument also because, permanently installed on switches, cell doors and trafo panels make you free to supervise infrared-rays without switch-off line voltage and to find problems on critical areas, like bars, switches, isolators, fuses, etc. without the necessity of disturbing or stop the process.

## **Application examples**

Electric panels, electric motors, trafos, inductors, connectors, cabinets, machineries, drying kilns, climatic chambers, test rooms, cogenerators, chemical and pharmaceutical plants.

**LOOKIR**

MANUFACTURED IN ITALY

(FILE LKD329)

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