

Test report: 23005753

Page nº: 3 of: 3

SECOND CHARACTERISTIC FIGURE

Tested one of the sample to the degree of protection against the liquid penetration test, it has obtained the next IP degree:

Test conditions:


- Standard: UNE 20-324-93 (EN 60529-1),
- Figure 4 test: Sprinkler head. Irrigation to 180° in relation to the plumb. Fixed flow 600l/h.
- Test method: Sample situated in normal position. Test duration: 5 min.

IP – X4

CONCLUSION

The electromechanic mechanism of the leak-tight series for lockers, of the trademark **OPENERS AND CLOSERS**, described in the clause "**Material Received**", **complies** according to the standard UNE 20-324-93 (equivalent to EN 60529:1991+Erratum:1993) with the protection degree:

Electromechanic mechanism zone	IP – 54
Supply terminals zone	IP – 44



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The results reported in this document relate only to the sample, product or item submitted to the Laboratory and described above, having been tested under the conditions established in this document. In case of discrepancies between the English and Spanish versions, the Spanish version prevails over the English one.
