

DECLARATION OF CONFORMITY

The company: SCHNEIDER ELECTRIC

Declares that the product: ODACE (Cover Plates)

References: S520702x, S520704x, S520706x, S520708x, S520714x, S520716x,
S522702x, S522704x, S522706x, S522708x, S522714x, S522716x,
S530702x, S530704x, S530706x, S530708x, S530714x, S530716x,
S532702x, S532704x, S532706x, S532708x, S532714x, S532716x,
S520712x, S520722x, S520742x, S520752x,
S522712x, S522722x, S522742x, S522752x,
S530712x, S530722x, S530742x, S530752x,
S532712x, S532722x, S532742x, S532752x,
x = colors: A, B, E, F

S520802x, S520804x, S520806x, S520808x, S520814x, S520816x,
S522802x, S522804x, S522806x, S522808x, S522814x, S522816x,
S530802x, S530804x, S530806x, S530808x, S530814x, S530816x,
S532802x, S532804x, S532806x, S532808x, S532814x, S532816x,
x = colors: J, L, M, N, P, R, S, T, U, V

Installed in accordance to the installations standards, manufacturer's instructions and professional rules, duly maintained and used for the applications as intended.

It is in conformity with the following standards:

EN 60669-1:99 +A1:02 + A2:08, NF C 61-314:08, UNE 20315-1-1:09, UNE 20315-1-2:09

Fullfilling the next clauses of standards

IEC 60884-1 (10, 13, 16, 17, 24, 25, 28, 29) and IEC 60669-1 (10, 13, 15, 16, 20, 21, 24, 25)

Protection against electric shock. Construction. Resistance to ageing and to humidity.

Insulation resistance and electric strength. Mechanical strength. Resistance to heat.

Resistance of insulating material to abnormal heat, fire and tracking. Resistance to rusting.

Additional information

This product is intended to be installed and maintained by skilled & authorized persons.

This product is manufactured without any halogen.

Certifications and Test Reports:

Quality Management System according to ISO 9001: ER-0023/1991 (IQNET: ES-0023/1991)

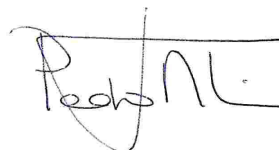
Environmental Management System according to ISO 14001: GA-1997/0005 (IQNET: ES-1997/0005)

EMAS (Eco-Management & Audit Scheme) according to European Regulation 1221/2009: VDM-98/011

Occupational Health and Safety Certificate according to OHSAS 18001: SPRL-138/2009

Test report: "Temperature / Humidity Test. Extreme conditions" according to TEST-026

Product certificates: AENOR 030/2205; NF LCIE 603138, 603415A, 603905A, 604950



Matías Sáinz
R&D Manager
For the record

Puente La Reina, 01-09-2011
Place and date

Schneider Electric España, S.A.

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