

Product sheet



MOSAIC™ LEGRAND

Electronic room thermostat Mosaic - 2 modules - white

REF. 076720 | EAN. 4010957767204

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Product characteristics

- Mosaic™ Programme mechanisms - heating, temperature regulation
- Room thermostats - Power supply 230 V~ - 50/60 Hz - Suitable for regulation of ceiling panel heating and direct floor heating Electronic - Adjustment range from 5 °C to 30 °C - Adjustment accuracy +/- 0,5 °C (category B) - One output by non-powered contact - Pushbutton on Front face for selecting the operating mode (off, switch off when temperature falls or rises) - LV use - Breaking capacity : - 8 A / 230 V~ - resistive circuit - 2 A / 230 V~ - inductive circuit - ELV use - Breaking capacity from 1 mA min. to 500 mA max. 12 to 48 V~ / 12 to 24 V - White

Documentation

TECHNICAL DOCUMENTATION

F01857EN-01.pdf | PDF (0.24Mo)

F01857FR-01.pdf | PDF (0.24Mo)

292249-05.pdf | PDF (1.3Mo)

CAD & Design specs / BIM

BIM-LEGRAND-MOSAIC-2023-ENGLISH.rvt | RVT (126.68Mo)

BIM-LEGRAND-MOSAIC-2023-FRANCAIS.rvt | RVT (128.48Mo)

CATALOGUE PAGE & OTHERS

ex223001_1180.pdf | PDF (0.08Mo)