

Product sheet



DSX TSE 63 LEGRAND

DSX Transfer switching equipment TSE Frame 1 (63A)
- 4 poles - Rated current = 32A - mounting on DIN rail

REF. 424106 | EAN. 3414971939097

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Product characteristics

- Rated insulation voltage $U_i = 1000V$, rated impulse withstand voltage $U_{imp} = 8kV$, dielectric strength 50 Hz 1 min = 8kV
- Climatic condition according to IEC/EN 60947 - 1 Annex Q, Cat. F subject to temperature, humidity, vibration, shock and salt mist.
- Answer for standard market needs, compact design, innovation with pop up indicators ,total coordination with legrand mccb and mcb ranges
- Complete range of accessories: auxiliary contacts(NO+NC), rotary handles, sealable terminal shields IP30

The product's benefits

Usage

- Application on manage of loads (normal/emergency), motor earthing and phase inversion, ensure continuity of electrical system.

Avantages

- Full integrated with XL³ & XL³S

Documentation

TECHNICAL DOCUMENTATION

F04092EN-00_DSX_TSE_DIN.pdf | PDF (1.68Mo)

LE13538AA.pdf | PDF (2.86Mo)

CAD & Design specs / BIM

424106.dwg | DWG (0.12Mo)

CATALOGUE PAGE & OTHERS

ex223001_0236.pdf | PDF (0.1Mo)

ex223001_0240.pdf | PDF (0.09Mo)

Agreements & Certificates

OC / CB-SE-111974 | (0.28Mo)