

Product sheet



LEGRAND

Spreader for DMX³ frame 1 - Fixed version - 3P - Flat connection with bars - Accessory for low-voltage switch technology

REF. 28886 | EAN. 3245060288860

The spreader for DMX³ frame 1 ensures robust fixed installation for 3-pole flat bar connections, providing secure mounting on horizontal rear terminals and optimizing circuit breaker performance in industrial low-voltage switch

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Description

The spreader for DMX³ frame 1 ensures robust fixed installation for 3-pole flat bar connections, providing secure mounting on horizontal rear terminals and optimizing circuit breaker performance in industrial low-voltage switch

Product characteristics

- Rear terminals compatible with DMX³ 2500, 4000, and 6300 circuit breakers for secure connections
- Spreaders designed for DMX³ frame 2500 fixed version, mountable on horizontal rear terminals, 3 phases, enabling flat bar connections
- Accessory classified as a switching piece for low-voltage switchgear applications
- Fixed version spreader for DMX³ frame 1, 3-pole, optimized for flat bar connectivity
- Engineered as an accessory/spare part for low-voltage switch technology, ensuring reliable integration with DMX³ ACB systems

Documentation

TECHNICAL DOCUMENTATION

 Workshop Book: DMX-SP 2500 and DMX-SP 4000 | PDF (41.85Mo)

 Workshop specifications DMX-SP | PDF (136.45Mo)

 LE04940AB.pdf | PDF (1.98Mo)

 Y3204F.pdf | PDF (3.37Mo)

CAD & Design specs / BIM

 028886.dwg | DWG (0.07Mo)

Regulated Substances Compliance

 RoHS Certificate of Compliance | PDF

 Manufacturer REACH Declaration | PDF