

LOADBANK 200 FUSE SWITCH PANEL BOARD INCOMERS

Main Features

- For use with LF806A or LF810A panel boards
- Meets the requirements of EN 61439-2
- Form 4a Type 2
- IP3X as standard
- Incoming enclosure, connection kits and side plates to be ordered separately as below
- Incoming SL or SN type fuse switches and accessories are to be ordered separately



CATALOGUE NUMBERS

ADD-ON INCOMING DEVICE ENCLOSURES

Device Type & Current Rating	Modular Height	Product Code	Connection Kit	Side Plates
400A L Frame Fuse Switch	5	MHFS400X1	LC400FS	2 x MXPE5F
630A N Frame Fuse Switch	6	MHFS800X1	LC800FS	2 x MXPE6F
800A N Frame Fuse Switch	6	MHFS800X1	LC800FS	2 x MXPE6F

Technical data

Enclosure mounting	Surface
Rated voltage (Un)	415Vac
Rated operational Voltage (Ue)	415Vac
Rated insulation Voltage (Ui)	500Vac
Rated impulse withstand voltage (Uimp):	6kV
External IP Rating	IP3X
Internal form of segregation	Form 2b Type 2 and Form 4a (Type 2) with optional shielding, IP2X
Construction Outer	Painted 1.2/1.6mm (min) thick zinc plated sheet steel.
Construction Inner	Painted 1.2mm (min) thick zinc plated sheet steel and 1.2mm thick aluminium-zinc coated sheet steel.
Internal segregation materials	Aluminium-zinc coated sheet steel and rigid polycarbonate barriers
Connection material	High conductivity copper
Paint	Polyester powder coat, low smoke/fume, depth 40/120 microns colour RAL7035

