SEGA.M®
ELECTRICAL PRODUCTS

Low Voltage Panel
Data Sheet

4/11/2026

General Information

Code	**NSFB-MCCB-36R-MR**
Product Name	**لوحةNS فيش بون 36خط بمفتاح MR**
Description	The 36-line fishbone copper busbar distributes electrical power from the main circuit breaker to the individual MCBs through a single, organized connecting system. Its durable, tin-plated copper construction provides efficient electrical conductivity, reliable connections, and neat circuit distribution.
Enclosure Mounting	Wall (Flush Mounted)
Number of Lines	36 Lines Vertical
Mirror Plate	Adjustable hight
Cable Entry Openings	4 Directions through KnockOuts Diameters 51mm, 31mm and 21mm

Busbar System

Material	Copper - Tin Plated
Neutral Busbar	2 8/12 Bars & 2 4/6 Bars
Earth Busbar	2 8/12 Bars & 2 4/6 Bars
Main Income	MCCB (Schneider)
Outgoing Breakers	MCB (Schneider)

Mechanical System

Material	Cold Rolled Steel
Painting	Electrostatic Powder Coated
Degree Of Protection	IP40
Color	(RAL7035 & RAL7032) Light grey



Panel Diamentions (mm)

L	W	D
755	400	116
Weight (kg)		11.8

Box + Panel Diamentions (cm)

L	W	D
79	43	14
Weight (kg)		12.56