

## Product Features:

- High resistance to impact, heat, dust and moisture
- Fire retardant offering superior fire protection
- Provides robust security against tampering with lock and key
- Grounding and bonding for electrical safety
- Low-voltage electricity distribution and circuit protection
- Equipped with mounting plate inside used for installing various electrical devices
- Accessories: Ground cable, mounting plate, installation brackets and MS705 cam lock (lock plug)

## Technical Specification

Approval:	AS/NZS
Shell category:	High strength cold rolled steel
Mounting plate finish:	Galvanized-Zinc or Painted
Painting colour:	RAL7035
Voltage:	240V (1 Phase)/450V (3 Phase)
Frequency:	50/60Hz
Thickness:	Body: 1.2mm , M.P: 1.2mm
Sealing strip:	PU Foam strip



Part No.	Ctn Qty	Length	Width	Height
NLS30911	1	200mm	200mm	150mm
NLS30912	1	300mm	250mm	150mm
NLS30913	1	300mm	300mm	200mm
NLS30914	1	400mm	300mm	200mm
NLS30915	1	400mm	400mm	200mm
NLS30916	1	500mm	400mm	200mm
NLS30917	1	500mm	500mm	200mm
NLS30918	1	600mm	400mm	200mm

## Application:

Designed for industrial and commercial application. Ideal for harsh industrial environments, outdoor use and heavy duty applications such as industrial control panels, electrical cabinets, outdoor communication, military and emergency equipment.

## IMPORTANT

Must be installed: To manufacturer specifications and by a qualified licensed electrician.