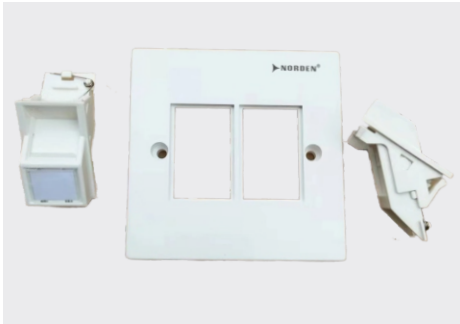


# LJ6C SINGLE GANG FACEPLATE

Norden LJ6C Single Gang Faceplate with Module provides the performance needed for data communications networks and applications, including Gigabit Ethernet, with the added benefit of shielding to minimise the risk of EMI.

Norden LJ6C Modules are ideal for use in floor boxes, or any application that has an industry standard LJ6C aperture. Single and dual gang face plates are available for up to four LJ6C modules in addition to panels suitable for Ackerman floor boxes. The modules are fully compliant with the ANSI/TIA Category 6 standards.



## FEATURES

- Cat 6 performance
- Suitable for Gigabit Ethernet
- Ultra-slimline design
- LJ6C style module
- Interchangeable with other LJ6C modules and blanks
- Individually QA tested
- Easy to use shield connection

## DESIGN & MATERIALS

Material	High Impact Thermoplastic (PVC) UL94V-0 fire retardant
Face Plate Type	LJ6C
IDC Blocks	4-way industry standard IDC blocks
Operating Temperature	-10°C to +60°C
Colour	White or other as per request

## DIMENSION CHARACTERISTICS

Product Type	Dimension	Back box depth	Mounting Hole Size	No. of ports
Face Plate (LJ6C)	25x22x38.5mm	32.mm	22x37 mm	1 ports
	25x22x38.5mm	32.mm	22x37 mm	2 ports

## ORDERING INFORMATION

Part Number	Description
124-19101X	01 Port LJ6C Single Gang Faceplate
124-19102X	02 Port LJ6C Single Gang Faceplate
126-310X	Full Blank Cover LJ6C

X:BK(Black), BL(Blue), GN(Green), GY(Gray), RD(Red), WH(White), YL(Yellow)