



MPN: NLFB2P6N

**Product Name:** 2 Gang for 4 x 25 x 50mm Euro Data Modules Floor Box Data Plate

**Brand:** Newlec

**Category:** Floor Boxes

**Product Description:** The NLFB2P6N is a decorative twin socket outlet plate designed specifically to be suitable for Newlec floor boxes. It is made up of a durable and impact-resistant grey steel material. This product is ideal for protecting cables and providing additional protective cover for important outlet boxes.

## **Key Features:**

- 2 Gang Accessory Plate to accept 1 x 2G standard accessory.
- Outlet Plate to accept 4 x RJ45 6C (25 x 38mm modules).
- Twin Socket Outlet Plate, complete with 1 x twin switched socket outlet.
- Data Outlet Plate to accept 2 x Euro modules or 4 x RJ45 (25 x 50mm modules).

## **Specifications:**

- Length cover plate (mm): 173
- Application: Sub-floor outlet box
- Number of single openings: 4
- Type of fastening: Screwing

## ETIM class-9.0: Accessory plate for floor systems (EC000006)

## **ETIM features:**

- o Length cover plate (mm): 173
- o Application: Sub-floor outlet box (EV007898)
- o Number of single openings: 4
- Type of fastening: Screwing (EV000766)
- o Material: Steel (EV000179)
- o Colour: Grey (EV000270)

**Applications:** The NLFB2P6N is commonly used as an accessory plate for floor systems, specifically in sub-floor outlet boxes. It provides a reliable and convenient solution for organizing and protecting cables in commercial and residential environments.

