



**MPN: NL9325** 

**Product Name:** 5 Pole 2.5mm<sup>2</sup> Terminals 88 x 88 x 47mm<sup>2</sup> IP65 Self Seal Entry Grey Junction Box

**Brand:** Newlec

Category: Junction Boxes Plastic

**Product Description:** Junction boxes are used to either extend or repair electrical circuits, whether it's indoors or outdoors.

### **Key Features:**

- Terminals which can be removed/repositioned.
- Ideal for arduous environments.
- Self-sealing neoprene glands.
- Suitable for hollow wall mounting.
- Including caps for mounting holes to maintain IP rating.
- Self-sealing neoprene glands.

## **Specifications:**

- Number of terminals: 5
- Max. conductor cross section (mm²): 2.5
- Length (mm): 88
- Width (mm): 88
- Depth (mm): 47
- Mounting method: Hollow wall
- Type of entry: Cable
- Colour: Grey
- Degree of protection (IP rating): IP55

# ETIM class-9.0: Junction box (EC002713)

### **ETIM features:**

- Number of terminals: 5
- o Max. conductor cross section (mm²): 2.5
- o Length (mm): 88
- o Width (mm): 88
- o Depth (mm): 47
- Mounting method: Hollow wall (EV000128)
- o Type of entry: Cable (EV000136)
- o Colour: Grey (EV000270)
- o Degree of protection (IP rating): IP55 (EV006420)
- o ATEX classification: None (EV000494)

# **Applications:**

• Suitable for various electrical circuit extension and repair applications, both indoors and outdoors.

