



Benefits

- Maximize the capacity of an LED driver

Key Features

- 12 additional ports
- Slim shape allows the port expander to be hidden away easily during installation

Product overview

The JB4 port expander is a distribution block that can be plugged into any Sensio LED driver to increase the number of ports by 12. This can be exceptionally useful for maximising the use of a LED driver when it is used to power many low wattage fittings such as plinth lights.

Technical Specification

| | |
|-----------------------|----------------|
| Wattage | 120W |
| Voltage | 12 - 24V |
| Cable Length | 300mm |
| Operating Temperature | -33°C ~ + 55°C |
| Material | Plastic |

Order Codes

| Description | Order Code | Barcode |
|-----------------------|------------|---------------|
| 24V JB4 Port Expander | SE990990 | 5060522085225 |

Mechanical Specification

| Product Name | Dimensions (mm) | Weight (g) | IP Rating |
|-----------------------|-----------------|------------|-----------|
| 24V JB4 Port Expander | H16.5, W31, L70 | 41.2 | IP20 |