



List No. NHLPV0806SL

NH DISTRIBUTION

Vertical Lighting & Power 8 + 6-Way Pulsed Out/Modbus



- 8W/6W 125A 3P+N Power & Lighting distribution board for commercial applications to aid compliance with Building Regulations Part L2
- Complete with Switch disconnecter and 2 channel Pulsed Output/Modbus RTU meter for ease of use by the property manager and installation by the contractor
- Accepts Wylex 10kA and miniature 6kA final circuit protection devices; Single and Triple Pole MCBs from 6A to 63A, Single Pole RCBOs from 6A to 50A and AFDDs from 6A to 40A
- Individual isolation for top and bottom boards which are both fully rated at 125A
- RAL 7035 Grey powder coat finish. Designed and manufactured in the UK to BS EN 61439-3

| Product Specification Data | | Revision Date: 06/12/2022 |
|----------------------------------|--|---------------------------|
| Mounting method | Surface mounted (plaster) | |
| Number of phases | 3 | |
| Protection | Miniature- / earth leakage circuit breaker | |
| Total number of groups | 2 | |
| Number of poles main switch | 3 | |
| Main switch rated current | 125 A | |
| Material housing | Steel | |
| Degree of protection (IP) | IP31 | |
| Height | 1463 mm | |
| Width | 430 mm | |
| Depth | 155 mm | |
| Extension possible | Yes | |
| With transparent cover | No | |
| Lockable | Yes | |
| Product Standard/s | BS EN 61439-3 | |
| Frequency | 50 Hz | |
| CE Conformity | Yes | |
| WEEE Symbol | Yes | |
| UKCA Conformity | Yes | |
| Terminal Capacity L&N (Incoming) | 50 mm ² | |
| Amperage | 125 A | |
| Pole Configuration | TPN | |
| Operating Voltage | 400 V | |
| Type of Current | AC | |
| Busbar type | FIXED SOLID COPPER | |
| Colour RAL | 7035 | |

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.