

## List No. VG3573PS RAISED DECORATIVE

3 Gang Flush Plate Polished Steel Finish



- 3 Grid Aperture
- Polished Steel Finish

| Product Specification Data                   | Revision Date: 15/10/2021 |
|--|---------------------------|
| Product Standard/s                           | BS 5733                   |
| CE Conformity                                | Yes                       |
| UKCA Conformity                              | Yes                       |
| Number of units                              | 1                         |
| Mounting direction                           | Horizontal                |
| Number of modules horizontal (module system) | 3                         |
| Number of gangs                              | 3                         |
| With mounting grid                           | No                        |
| Suitable for flush-mounted installation      | Yes                       |
| Suitable for floor box                       | Yes                       |
| Suitable for built-in installation           | Yes                       |
| Material                                     | Metal                     |
| Material quality                             | Stainless Steel           |
| Halogen free                                 | Yes                       |
| Surface protection                           | Other                     |
| Surface finishing                            | Glossy                    |
| Colour                                       | Chrome                    |
| Degree of protection (IP)                    | IP2X                      |
| Impact strength                              | IK02                      |
| Type of fastening                            | Screw mounting            |
| Width  | 146 mm                    |
| Height                                       | 86 mm                     |

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.

