



Part Number : [936015030](#)

Product Description : GWconnect STD - Standard, Double Lever Hood, Die-cast Aluminum, with 4 Pegs, 30° Top Entry, Size 24B «104x27», Pg29 Thread, High Construction, Grey

Series Number : 93601

Status : Active

Product Category : Heavy-Duty Connectors

Engineering Number : 7824.6842.5



Product Environment Compliance

Compliance

| | |
|--------------------|---|
| GADSL/IMDS | Not Relevant |
| China RoHS | |
| EU ELV | Not Relevant |
| Low-Halogen Status | Not Reviewed per IEC 61249-2-21 |
| REACH SVHC | Not Contained per ED/71/2019 (16 July 2019) |
| EU RoHS | Compliant per EU 2015/863 |

Multiple Part Product Compliance Statements

- Eu RoHS
- REACH SVHC
- Low-Halogen

Multiple Part Industry Compliance Documents

- IPC 1752A Class C
- IPC 1752A Class D
- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

EU RoHS Certificate of Compliance

Part Details

General

| | |
|--------|--------|
| Status | Active |
|--------|--------|

| | |
|----------------|---|
| Category | Heavy-Duty Connectors |
| Series | 93601 |
| Description | GWconnect STD - Standard, Double Lever Hood, Die-cast Aluminum, with 4 Pegs, 30° Top Entry, Size 24B «104x27», Pg29 Thread, High Construction, Grey |
| Component Type | Double Lever Hood |
| IP Rating | IP66 |
| Product Name | GWconnect |
| Standard | ANSI/UL 50, ANSI/UL 50 E, CSA C22.2 No.94-1-2, EN 61984 |
| Type | STD |
| UPC | 889056267182 |

Electrical

| | |
|-------------------|------|
| Voltage - Maximum | 500V |
|-------------------|------|

Physical

| | |
|---------------------|-------------------|
| Component Size | 24B «104X27» |
| Entry Location | Top |
| Hood Coating | Polyester Powder |
| Hood Color | GREY RAL 7037 |
| Lock to Mating Part | Yes |
| Material - Hood | Die-cast Aluminum |
| Material - Peg | Stainless Steel |
| Number of Pegs | 4 |
| Packaging Type | Bag |
| Thread Size | Pg29 |
| Thread Type | (Pg) |

Use with Part(s)

| Description | Part Number |
|-------------|---|
| Use With | Size 24B «104x27» S-D, S-DD, S-E, S-EE, S-EP, S-ES, S-HSB, S-K, and S-M Inserts |

This document was generated on Mar 27, 2025