# SPG W22

**PATENTED** · **REGISTERED DESIGN**

## Large grommets for drives and service connectors

▶ Large grommets with embedded panel connectors with diameter 22 mm

▶ Aluminum or plastic connectors 180° Female/Female or Female/Male

▶ Useful for quick connections without opening the electrical panel

▶ Metal or plastic panel sockets

▶ Degree of protection IP65

**NEW**

**SPG W22 USB 3.0**  **SPG W22 USB-B**  **SPG W22 USB-C**  **SPG W22 USB-Mini**  **SPG W22 USB-Micro**  **SPG W22 2xUSB 2.0**

**SPG W22 RJ45 Cat.6**  **SPG W22 HDMI**

The SPG W22 grommets allow the integration of panel sockets (USB, RJ45 etc...) directly on the DES frame.

The advantage is the modularity of a system that allows the quick coupling and release of data cables without the need to open the machine panel, as well as the guarantee of maintaining a high degree of protection.

This plug-in system facilitates the design of increasingly modular machines.

### Technical data

**Material:** TPE, insert PP+GF, sockets PA66 or aluminum
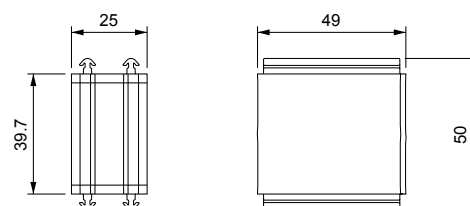
**Flammability:** self-extinguishing acc. to UL94-V0

**Temperature:** -40°C… +110°C (static)

**Features:** halogens and silicones free

### Related products

| | | |
|---|---|---|
| DES 24 | DESPRED | DES 24MX |
| DES 16 | DESCLICK | DES 16M |
| DES 10 | DES 24M | DES 16MX |
| DES Q | DES 24MX15 | |

| Model | Code | Application | Pcs /pack |
|---|---|---|---|
| SPG W22 USB 3.0 | 1731020905 | With USB 3.0 (f/f) and IP65 cap | |
| SPG W22 USB-B | 1731020910 | With USB-B (f/f) and IP65 cap | |
| SPG W22 USB-C | 1731020915 | With USB-C (f/f) and IP65 cap | |
| SPG W22 USB-Mini | 1731020920 | With USB-Mini (f/m) and IP65 cap | |
| SPG W22 USB-Micro | 1731020925 | With USB-Micro (f/m) and IP65 cap | 1 |
| SPG W22 RJ45 Cat.6 | 1731020930 | With RJ45 Cat.6 (f/f) and IP65 cap | |
| SPG W22 HDMI | 1731020935 | With HDMI (f/f) and IP65 cap | |
| SPG W22 2xUSB 2.0 | 1731020940 | With 2 USB 2.0 (f/f) and IP65 cap | |

**Dimensions** [mm]

25  39.7  49  50

up to **IP65**  up to **NEMA 12, 4X**  **ECOLAB**  **UL94-V0**  **UV ISO 4892-2A**  **RoHS COMPLIANT**

**DETASULTRA**