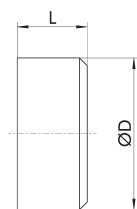




**Gegevensdragers**



## Technische gegevens

| Beschrijving   | ID                       | Diameter D | Lengte L | Opslagcapaciteit | Beschermklasse<br>IP | Min./max.<br>omgevingstem-<br>peratuur<br>[°C] | Min./max.<br>opslagtempera-<br>tuur<br>[°C] | Materiaal behuizing |
|----------------|--------------------------|------------|----------|------------------|----------------------|------------------------------------------------|---------------------------------------------|---------------------|
|                |                          | [mm]       | [mm]     |                  |                      |                                                |                                             |                     |
| BIS-C-122-04-L | <a href="#">9905355</a>  | 10         | 4.5      | 511 Byte         | 68                   | 0 - 70                                         | -30 - 85                                    | Epoxyhars glasvezel |
| BIS-C-122-11-L | <a href="#">23002833</a> | 10         | 4.5      | 2047 Byte        | 68                   | 0 - 70                                         | -30 - 85                                    | Epoxyhars glasvezel |
| BIS-M-122-02/A | <a href="#">23002987</a> | 10         | 4.5      | 2000 Byte        | 67                   | -25 - 70                                       | -25 - 85                                    | PA 12, PU-dichting  |
| BIS-C-122-05-L | <a href="#">1497154</a>  | 10         | 4.5      | 1023 Byte        | 68                   | 0 - 70                                         | -30 - 85                                    | Epoxyhars glasvezel |





**SCHUNK SE & Co. KG**

**Spanntechnik**

**Greiftechnik**

**Automatisierungstechnik**

Bahnhofstr. 106 - 134

D-74348 Lauffen/Neckar

Tel. +49-7133-103-0

Fax +49-7133-103-2399

[CMS@de.schunk.com](mailto:CMS@de.schunk.com)

[schunk.com](http://schunk.com)