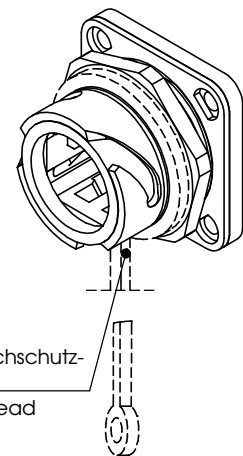


**Einbaumaße
Mounting dimensions**

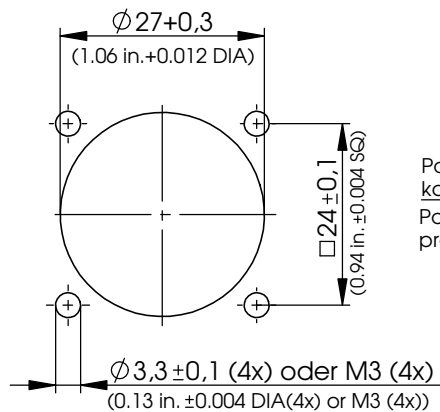
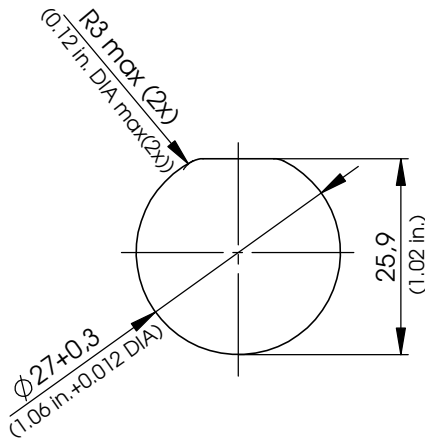
Materialdicke 1-3mm
wall thickness 1-3mm (0.039-0.118 in.)

Materialdicke > 1mm
wall thickness > 1mm (0.039 in.)

o. Maßstab/
without scale



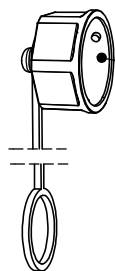
Pos. für STX V1 Flanschschutz-
kappe
Pos. for STX V1 bulkhead
protective cap



| Verpackung | | Packing |
|------------------------|----------------------|---------------------------|
| 1 Stück im PE - Beutel | | 1 piece in PE bag |
| Montageanleitung siehe | www.telegaertner.com | Mounting instructions see |

o. Maßstab/
without scale

Optional



STX V1 Flanschschutzkappe muss
separat bestellt werden.
STX V1 bulkhead protective cap
need to be ordered separately.

| Bestell-Nr.: Order No.: | Bezeichnung: Description: | Farbe: Colour: | Verpackung: Packing: |
|----------------------------|--------------------------------|-------------------|-------------------------|
| H80030A0004 | STX V1 bulkhead protective cap | schwarz / black | 1 Stück / 1Piece |

| 2008 | | Datum/ date | Name/ name | Gewicht/ weight (g) | Oberfläche/ surface (mm ²) | Werkstoff/ material |
|--|-----------------------------------|----------------------------|--------------------------|------------------------|---|------------------------|
| gez./ drawn | 25.06. | WA | | | | |
| gepr./ appr. | 18.07.08 | SK | | | | |
| Norm/ stand. | | | | | | Oberfläche/ finish |
| Maßstab/ scale | Benennung/ title | | | | | |
| 1:1 | STX V1 Flansch STX V1 bulkhead | | | | | |
| untol. Maße/ dim. without tolerances according to | Untert./doc. type | Zeichnungsnr./ drawing no. | | | | |
| | D | H86000A0001 | | | | |
| α | 22919 | 25.05.11 | AS | | | |
| Änderungsmittelung/ revision code | Datum/ date | Name/ name | Ersatz für/ replaces | | | |
| | | | Original : DIN A4 | | | |
| | | | Blatt/ sheet 1 von/ of 2 | | | |



Maße/ dimensions: mm

Technische Daten / Technical Data

| Mechanische Eigenschaften | | Mechanical Characteristics |
|-------------------------------------|---|--|
| Werkstoffe | | Materials |
| Gehäuse V1 | PA UL94 V0 schwarz / black | Housing V1 |
| Dichtung | NBR | Seal |
| Flachmutter | PA UL94 V0 | Thin nut |
| O-Ring | NBR | O-ring |
| Flanschschutzkappe V1 | PA UL94 V0 schwarz / black | Bulkhead protective cap V1 |
| Fangband | EPDM | Elastic band |
| EG Richtlinie 2002/95/EG (RoHS) | RoHS-konform / RoHS-compliant | EC Directive 2002/95/EC (RoHS) |
| Umweltanforderungen | | Environmental Requirements |
| Schutz vor Eindringen | | Protection against ingress |
| Eindringen von Teilchen | IP6X * | Particulate ingress |
| Wasser/Untertauchen | IPX7 * | Water / Immersion |
| Klimatisch und chemisch | | Climatical and chemical |
| Umgebungstemperatur | -40°C bis / to +70°C | Ambient temperature |
| Rascher Temperaturwechsel | -40°C bis / to +70°C / 25 cycles t=30min | Rapid change of temperature |
| Feuchte Wärme | +25°C / +65°C / 93% RH // -10°C / 21 cycles | Climatic damp heat |
| Salzsprühnebelprüfung (NSS Prüfung) | +35°C / 4 Days 5% NaCL | Neutral salt spray test |
| Normen | | Standards |
| Schutzgehäuse | IEC 61076-3-106 | Protective housing |
| UL Norm für Kommunikationszubehör | UL 1863 | UL Standard for Communication circuit Accessories |
| IP-Schutzarten | IEC 60529 | Degrees of protection provided by enclosures (IP code) |
| Zulassung | | Approval |
| UL-gelistet | applied for approval | UL listed |

* Die technischen Angaben gelten für das Zusammenwirken von Produkten mit **STEADYTEC®**-Technologie und den dort gezeigten IP67 Stecker- und Flanschpaarungen. Technical data apply to products with **STEADYTEC®** Technology and the appropriate combinations of IP67 plugs and flange sockets.

| | | | | | | | | | |
|----------|-------|----------|----|--|-----------------------------------|----------------------------|---------------------------|--|---|
| a | 22919 | 25.05.11 | AS | 2008 | Datum/ date | Name/ name | Gewicht/ weight (g) | Oberfläche/ surface (mm ²) | Werkstoff/ material |
| | | | | gez./ drawn | 25.06. | WA | | | |
| | | | | gepr./ appr. | 18.07.08 | SK | | | Oberfläche/ finish |
| | | | | Norm/ stand. | | | | | |
| | | | | Maßstab/ scale | Benennung/ title | | | | |
| | | | | | STX V1 Flansch STX V1 bulkhead | | | | |
| | | | | untol. Maße/ dim. without tolerances according to | Untert./doc. type | Zeichnungsnr./ drawing no. | | | Maße/ dimensions: mm |
| | | | | D | | H86000A0001 | | | Original : DIN A4 Blatt/ sheet 2 von/ of 2 |