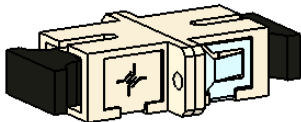
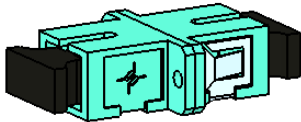


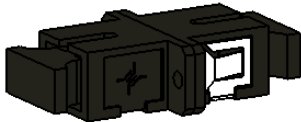
J08081A0000 - Gehäuse blau / *Housing blue*



J08081A0014 - Gehäuse beige / *Housing beige*



J08081A0032 - Gehäuse türkis / *Housing turquoise*


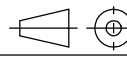


J08081A0036 - Gehäuse schwarz / *Housing black*



J08081A0004 - Gehäuse Metall / *Housing metal*

| | |
|--|--|
| Verpackung | Packing |
| 1 Stück inkl. Befestigungsschrauben im PE-Beutel mit Etikett | 1 piece incl. mounting screws in PE bag with label |

| | | | | | | | | | | | |
|------------------|----------------------------------|-------------|------------|---|--|----------------------------|---------------------|--|---------------------|---|-------------------|
| | | | | 2011 | Datum/ date | Name/ name | Gewicht/ weight [g] | Oberfläche/ surface [mm ²] | Werkstoff/ material | siehe Tabelle / see table | |
| | | | | gez./ drawn | 01.03. | KR | | | | | |
| | | | | gepr./ appr. | 01.03.11 | OH | - | - | Oberfläche/ finish | Montagebohrung Z77 / Panel piercing Z77 | |
| | | | | Norm/ stand. | | | | | | | |
| | | | | Maßstab/ scale | Benennung/ title | | | | |  Telegärtner GERÄTEBAU GMBH | |
| | | | | 1:1 | SC Kupplung SM/MM Keramik-Hülse SC adaptor SM/MM ceramic-sleeve | | | | | | |
| | | | | untol. Maße/ dim. without tolerances according to | Untert./ doc. type | Zeichnungsnr./ drawing no. | | | |  Maße/ dimensions: mm | |
| | | | | DIN 7168 mittel | Ersatz für/ replaces | J08081A0000 | | | | | |
| Änd./ rev. Index | Änderungsmittlung/ revision code | Datum/ date | Name/ name | | | | | | | | Original : DIN A4 |
| | | | | | | | | | | Blatt/ sheet 1 von/ of 2 | |

Technische Daten / Technical Data

| | | | |
|---|---|--|--|
| Mechanische Eigenschaften | | Mechanical Characteristics | |
| Mechanische Lebensdauer | ≥ 1000 | <i>Mating Durability</i> | |
| Steckkraft | ≤ 30N | <i>Insertion force</i> | |
| Werkstoffe | | Materials | |
| Gehäuse | PBT 20%GF oder / or Zinkdruckguß / zinc diecasting Farbe siehe Blatt 01 / colour see sheet 01 | <i>Housing</i> | |
| Klammern | PBT 20%GF blau / blue | <i>Clamps</i> | |
| Schltzhülse | Zirkonia Keramik / <i>Zirconia Ceramic</i> | <i>Split sleeve</i> | |
| Staubschutzkappe | Kunststoff / Plastic schwarz / black | <i>Dust cap</i> | |
| Feder | rostfreier Stahl / <i>Stainless Steel</i> | <i>Spring</i> | |
| Befestigungsschraube | Linsenblechschraube C2,2x6,5-ST <i>tapping srew C2.2x6.5-ST</i> | <i>Mounting screw</i> | |
| Umweltanforderungen | | Environmental Requirements | |
| Mechanisch | | Mechanical | |
| Schocken | 490 ms ⁻² / 11ms | <i>Shock</i> | |
| Schwingen sinusförmig | 50 ms ⁻² / 10Hz - 500Hz | <i>Vibration sinusoidal</i> | |
| Schutz vor Eindringen | | Protection against ingress | |
| Eindringen von Teilchen | IP2X | <i>Particulate ingress</i> | |
| Wasser/Untertauchen | IPX0 | <i>Water / Immersion</i> | |
| Klimatisch | | Climatic | |
| Umgebungstemperatur | -40°C bis / to +65°C | <i>Ambient temperature</i> | |
| Rascher Temperaturwechsel | -40°C bis / to +65°C / 25 cycles t=30min | <i>Rapid change of temperature</i> | |
| Feuchte Wärme | -40°C / +65°C / rh max=85% / rh min=20% / 21cycles | <i>Climatic damp heat</i> | |
| Optische Eigenschaften | | Optical Characteristics | |
| Einfügedämpfung | max. 0,2dB | <i>Reproducibility Insertion Loss</i> | |
| Normen | | Standards | |
| Anwendungsneutrale Kommunikationskabelanlagen | ISO/IEC 11801:2002 EN50173-3:2006 EN50173-1:2007 ISO/IEC 24702:2006 DIN EN 61918 Entwurf / <i>Draft 02.2007</i> | <i>Generic cabling systems</i> | |
| Steckverbinder | IEC61754-4 / <i>IEC61754-4</i> IEC60874-14 / <i>IEC60874-14</i> EN50377-4 / <i>EN50377-4</i> | <i>Connector</i> | |
| IP-Schutzarten | IEC 60529 | <i>Degrees of protection provided by enclosures (IP code)</i> | |
| Lichtwellenleiter-Verbindungselemente und passive Bauteile- Grundlegende Prüf und Messverfahren | IEC61300-2-x IEC61300-3-x | <i>Fibre optic interconnecting devices and passive components- Basic test and measurement procedures</i> | |

| | | | | | | | | | |
|------------------------|--------------------------------------|----------------|---------------|--|---|----------------------------|---------------------------|--|------------------------|
| | | | | 2011 | Datum/ date | Name/ name | Gewicht/ weight [g] | Oberfläche/ surface [mm ²] | Werkstoff/ material |
| | | | | gez./ drawn | 01.03. | KR | | | |
| | | | | gepr./ appr. | 01.03.11 | OH | - | - | Oberfläche/ finish |
| | | | | Norm/ stand. | | | | | |
| | | | | Maßstab/ scale | Benennung/ title | | | | |
| | | | | | SC Kupplung SM/MM Keramik-Hülse <i>SC adaptor SM/MM ceramic-sleeve</i> | | | | |
| | | | | untol. Maße/ dim. without tolerances according to | Untert./doc. type | Zeichnungsnr./ drawing no. | | | |
| | | | | D | | J08081A0000 | | | |
| Änd./ rev. index | Änderungsmittelung/ revision code | Datum/ date | Name/ name | DIN 7168 mittel | Ersatz für/ replaces | - | | | |
| | | | | | Telegärtner GERÄTEBAU GMBH | | Maße/ dimensions: mm | | |
| | | | | | Original : DIN A4 | | - | | |
| | | | | | Blatt/ sheet 2 von/ of 2 | | | | |