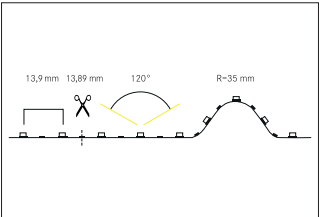


QualityFlex Special Applications, OneCut, CRI > 90, 18 W / m, IP00, 12 V DC  
Artikel-Nr. 15311004



QualityFlex Special Applications, OneCut, CRI > 90, 18 W / m, IP00, 12 V DC, white, 4.000K, CRI > 90. LED flex lighting for decorative, technical as well as efficient lighting of light coves, linear applications and backlighting, basic or general lighting of rooms, architectural applications and for areas where high illumination is required, such as indirect or direct lighting, luminous ceilings, gastronomy lighting and much more. Länge: 5000.0 mm Lampenleistung je Meter: 18.0 W/m, Lichtstrom je Meter: 1557.0 lm/m, Schutzart raumseitig: IP00, Schutzklasse: III, Spannung: 12V DC, Abstrahlwinkel: 120.0 °, 72 LEDs pro Meter, Chip-Abstand (Short Pitch) : 13,89mm. Zur Individuellen Anwendung kann die LED-Flexplatine alle 13,89 mm eingekürzt werden. Die maximale Systemlänge von 5.000mm darf mit einer Einspeisung nicht überschritten werden. This luminaire contains incorporated and non-exchangeable LED light sources

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|                               |            |
|-------------------------------|------------|
| Colour temperature            | 4000 K     |
| Light colour                  | White      |
| Luminous flux per meter       | 1,557 lm/m |
| Power                         | 90 W       |
| Lamp power per meter          | 18 W/m     |
| Beam angle                    | 120 °      |
| Length                        | 5,000 mm   |
| Width                         | 12 mm      |
| Aufbauhöhe                    | 2.2 mm     |
| Length of individual sections | 13.89 mm   |
| Degree of protection          | IP00       |

|                               |                             |
|-------------------------------|-----------------------------|
| Protection class              | III                         |
| McAdam-Step                   | McAdam-Step 3               |
| Short Pitch                   | 13.89 mm                    |
| Number of lamps per meter     | 72 Qty                      |
| Voltage                       | 12V                         |
| Voltage type                  | DC                          |
| Ambient temperature           | -10 °C bis +40 °C           |
| Control                       | Dimming depending on driver |
| Circuit type                  | Parallel conduction         |
| Length of the connection line | 350 mm                      |
| Maximum module length         | 5,000 mm                    |