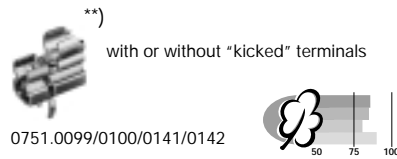
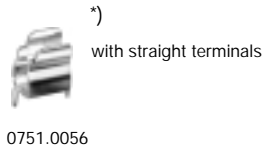


**Fuseholder  
open design  
Type OG**

through hole mounting



- \*) • change in footprint/drilling diagram needed for different fuse-link sizes
- \*\*) • impossible to have two fuse-links inserted at the same time
  - spec. clip-ends prevent axial fuse-link movement

**Technical data**


- Rated voltage: 250 V\*
- Rated current: 10 A
- Rated power acceptance at ambient air temperature  $T_a$  23 °C: 2,5 W
- Power acceptance at higher  $T_a$ : see derating curves
- Take note of the information on pages 215–219
- Allowable ambient air temperatures  $T_a$ : -40 °C to +85 °C
- Contact resistance: 5 mΩ\*
- Clip-Material: bronze or brass, tin-plated

\* between 2 clips

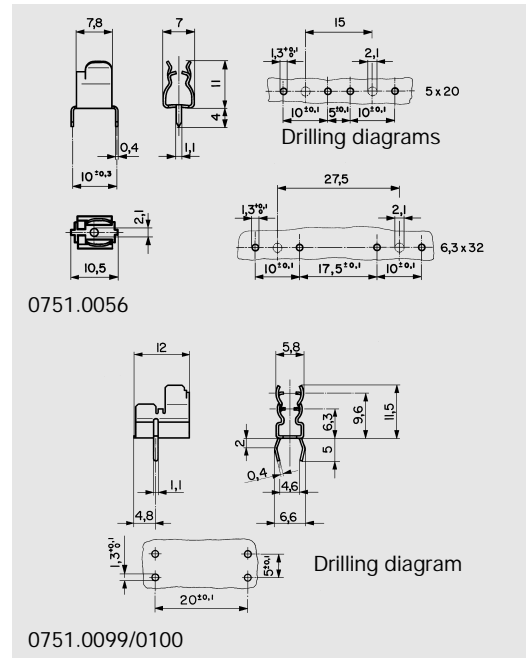
**Standards**

- IEC 60127-6
- EN 60127-6
- UL 512

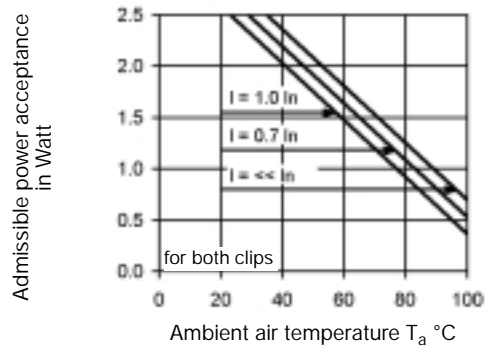
**Approvals, Patents**

 UL 0751.0099/0141 (16 A/500 V<sup>1</sup>)  
0751.0056 (10 A 500 V<sup>1</sup>)

<sup>1</sup> Fuse-links according to the standards only for 250 V  
0751.0099/0100/0141/0142:  
Patents in U.S. (No. 4,606,590) and in further countries



**Derating curve**



Order No.		Terminals
0751.0099	Clip, bronze, tin-plated	"kicked"
0751.0100	Clip, brass, tin-plated	"kicked"
0751.0141	Clip, bronze, tin-plated	straight
0751.0142	Clip, brass, tin-plated	straight
0751.0056	Clip, bronze, tin-plated	straight