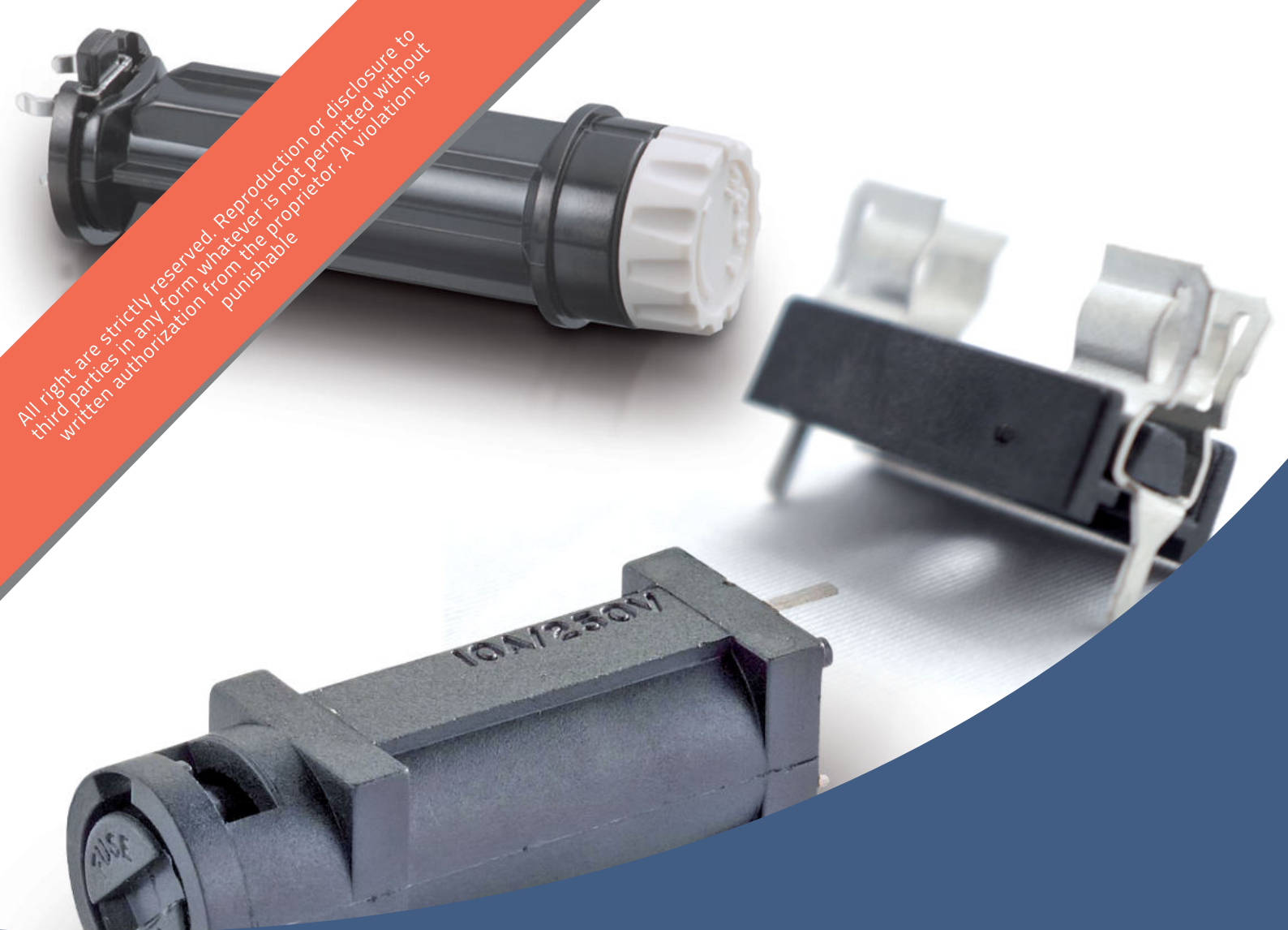


All rights are strictly reserved. Reproduction or disclosure to third parties in any form whatever is not permitted without written authorization from the proprietor. A violation is punishable.

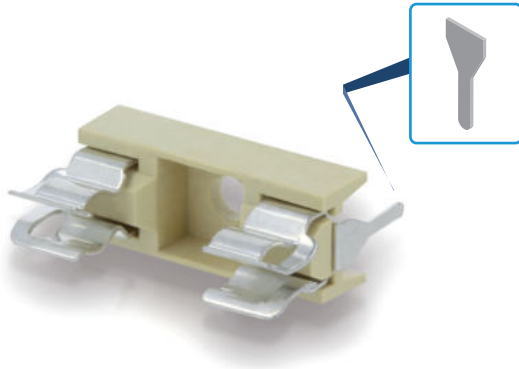


## P.C.B. FUSE HOLDERS PORTAFUSIBILI DA CIRCUITO STAMPATO



**Open body fuseholder**  
Portafusibile a corpo aperto

CODE  
**HT5W08**



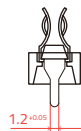
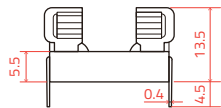
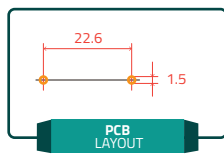
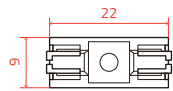
| FUSE FUSIBILE    | CURRENT RATING CORRENTE NOM. | VOLTAGE RATING TENSIONE NOM. | MOUNTING MONTAGGIO |
|------------------|------------------------------|------------------------------|--------------------|
| <b>5 X 20 mm</b> | <b>10 A</b>                  | <b>250 V</b>                 | <b>THT</b>         |



PC 1      DIN IEC 60695 - 2 -12

✓ Pitch 22,6 mm  
Passo 22,6 mm

100 pz.



|  |  |                  |
|--|--|------------------|
| <b>Housing</b><br>Corpo isolante   | Thetmoplastic - Yellow<br>Termoplastico - Giallo | <b>UL 94 V-1</b> |
| <b>Contacts</b><br>Contatti  | Copper Alloy Ni + Sn<br>Lega di rame Ni + Sn     |                  |
| <b>Contact resistance</b><br>Resistenza di contatto                          | < 5 MΩ   |                  |
| <b>Withstand voltage for 60 sec.</b><br>Capacità di sovraccarico per 60 sec. | > 3000 V ac                                      |                  |
| <b>Power dissipation</b><br>Potenza dissipata                                | 1.6 W  |                  |

(E)

**FUSES FUSIBILI**

| GROUP        | INT. | I. RATING I. NOM. | V. RATING TENS. NOM. | BREAKING CAPACITY CAPACITÀ DI ROTTURA | APPROVAL OMOLOGAZIONE | NORM                          | MATERIAL MATERIALE                     |
|--------------|------|-------------------|----------------------|---------------------------------------|-----------------------|-------------------------------|--|
| 522.400      | TT   | 100 mA ~ 10 A     | 250 V                | 35 A                                  |                       | Fabrique Norm. Norma di fabb. | Glass Vetro                            |
| 522.000      | T    | 1,6 A ~ 16 A      | 250 V                | 300 A                                 |                       | DIN 41.571-3                  | Glass + EA Vetro + PSA                 |
| UL 522.200   | T    | 80 mA ~ 10 A      | 125 V - 250 V        | 35 A / 100 A<br>200 A / 10.000 A      | cULus                 | UL 248-14<br>UL 248-1         | Glass Vetro                            |
| 522.300      | T    | 32 mA ~ 10 A      | 250 V                | 150 A                                 |                       | EN 60127-2-6                  | Glass Vetro                            |
| 522.500      | T    | 32 mA ~ 12,5 A    | 250 V                | 35 A ~ 125 A                          | UL US                 | EN 60127-2-3                  | Glass Vetro                            |
| 522.600      | T    | 100 mA ~ 10 A     | 250 V                | 200 A                                 |                       | EN 60127-2-5                  | Cer + EA Cer + PSA                     |
| 522.700      | T    | 100 mA ~ 12,5 A   | 250 V                | 1500 A                                | UL US                 | EN 60127-2-5                  | Cer / Cer + EA Cer / Cer + PSA         |
| 521.000      | M    | 32 mA ~ 20 A      | 250 V                | 80 A ~ 300 A<br>1000 A                |                       | DIN 41.571-2                  | Glass / Glass + EA Vetro / Vetro + PSA |
| UL 521.000   | M    | 100 mA ~ 7 A      | 250 V                | 35 A / 100 A<br>10.000 A              | cULus                 | UL 248-14<br>UL 248-1         | Glass Vetro                            |
| 521.500      | M    | 630 mA ~ 16 A     | 250 V                | 1500 A                                |                       | Fabrique Norm. Norma di fabb. | Cer + EA Cer + PSA                     |
| 520.000      | F    | 500 mA ~ 16 A     | 250 V                | 20 A ~ 1000 A                         |                       | DIN 41.571-1                  | Glass + EA Vetro + PSA                 |
| 520.500      | F    | 50 mA ~ 16A       | 250 V                | 1500 A                                | UL US                 | EN 60127-2-1<br>DIN 41.660    | Ceramic Ceramica                       |
| 520.600      | F    | 32 A ~ 10 A       | 250 V                | 35 A / 100 A                          | UL US                 | EN 60127-2-2<br>DIN 41.661    | Glass Vetro                            |
| UL 520.600   | F    | 80 mA ~ 10 A      | 125 V / 250 V        | 35 A / 100 A<br>200 A / 10.000 A      | cULus                 | UL 248-14<br>UL 248-1         | Glass Vetro                            |
| 520.100      | FF   | 100 mA ~ 16 A     | 250 V                | 35 A / 1500 A                         |                       | IEC 60127-2/A2                | Glass / Cer + EA Vetro / Cer + PSA     |
| 528.100      | M    | 32 mA ~ 10 A      | 250 V                | 80 A / 1500 A                         |                       | DIN 41557-2                   | Cer + EA Cer + PSA                     |
| 520.100-420V | FF   | 8 A ~ 16 A        | 420 V                | 200 A ac<br>300 A dc                  |                       | Fabrique Norm. Norma di fabb. | Cer + EA Cer + PSA                     |

All Pictures shown are for illustration purpose only. Specifications are subject to change without notice

Le immagini sono inserite a scopo illustrativo. I prodotti possono subire modifiche.



ELECTRONIC  
ELECTROMECHANICAL  
COMPONENTS  
PARTNER & DEALER



Via Monferrato, 43  
20098 San Giuliano Milanese  
I T A L Y

T. +39 02 55.60.61.01  
F. +39 02 55.60.71.43

[www.klemi-contact.com](http://www.klemi-contact.com)