

10

3

7 (6+PE)

power

6000 V

Data according to VDE 0110/EN61984, Paragraph 6.19.2.2

500

III 2000 m

FKM

-20 °C to 130 °C

Ø 9.5 mm to Ø 14.5 mm

when connected IP 66/67

zinc diecast / nickel plated PA 6.6 mod., UL 94/V0

brass / nickel plated

max. 25 A\* max. 1.2 A\* 850V/DC 630V/AC 50 V (DC)

signal

1500 V

**Technical Data** 

number of pins

clamping range protection type

rated current rated voltage

mating cycles

pollution degree over voltage category max. height for operation

Material

housing insulation insert seals

clamp ring

temperature range

**Electrical Data** 

rated insulation voltage (L-L)

Contacts (not part of product contents)

Tools (not part of product contents)

power signal

## 723 htec Plug

## soeedtec

7+3-pin insulation insert Code 1 male **EMC - Shielding** Earth-to-Housing Connection according to VDE 0627 Protection Against Contact according to VDE 0623 Electrically Protective Separation according to VDE 0140

## H 51 A 206 NN 00 42 0100 000 H S A 206 N 00 42 0100 000



**Contact Arrangement** 



mating view

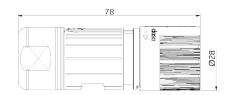
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**Main Dimensions** Plug

\*for max, wire cross-section pay attention to the cross-section of used contacts