

Heatsinks f.cool

Cases f.case

Connectors f.con

Sockets

PCB connectors

IDC-connectors

D-Sub connectors

D-Sub standard connectors

D-Sub connectors High Density

D-Sub filter connector

D-Sub connector for flat ribbon cable

D-Sub mixed layout connectors

D-Sub in SMD-mounting

D-Sub connector in pressfit technology

D-Sub hoods

D-Sub accessories

Brackets for PC

Optoelectronics

D-Sub standard connectors

DS WE 3 ... / DS WE 4 ... /
DB WE 3 ... / DB WE 4 ...

DB WE 4 9

plastic angle with earthing plate and threaded rivet UNC 4-40

Data sheet

add to request



Features

Technical Drawing

Variants

Service

contact material

Cu-alloy

surface contact /

hard gold plated over nickel

contact sleeve

quality class / cyces of operation

quality class 2 = 200 cycles of operation

volume resistance

≤10 mΩ before strain, ΔR 10 mΩ after strain according to DIN 41652. part 2 (MIL-C-24308)

air gap and creep distance

cont.-contact <1mm

contact-earth <1mm

nominal current

5A (20°C)

nominal voltage

125 V AC

test voltage

1000 V

insulating body material

PBT, GF

temperature range

-55°C... +125°C

casing frame

steel, tin plated

class of inflammability

UL 94 V-0

fixing part

plastic angle with earthing plate, threaded rivet UNC 4-40

insulation resistance

≥5 GΩ