

► Heatsinks f.cool

► Cases f.case

▼ Connectors f.con

► Sockets

▼ PCB connectors

■ Male headers

■ Female headers

■ Direct female connectors

■ Jumpers

► IDC-connectors

► D-Sub connectors

■ Brackets for PC

► Optoelectronics

Male headers

SL 6 ...

SL 6 223 32 S

□ 0.635 mm

"S" selective gold-plated up to 33 mm pin length

for interconnections of stacked PCBs

within the total length of the pin the insulator position can be changed as required ... **Design specification-sheet separable!** any requested number of contact can be delivered

Data sheet

add to request



Features

Technical Drawing

Variants

Service

Accessories / related products

grid	2.54 mm
no. of contacts	32
contact material	CuSn alloy
surface of contact	selective gold-plated
surface contact /	Ni+≥0.2µm Au
contact sleeve	Ni+4...6µm Sn
version	sandwich
volume resistance	≤5 mΩ
nominal current	3 A
nominal voltage	250 V AC
test voltage	2000 V
insulating body material	PA 4.6. GF
temperature range	-40°C... +163°C (260°C/10 s)
class of inflammability	UL 94 V-0
specific insulation resistance	>10.0 ⁷⁰ Ω·m
connection type	-
reflow solderable	yes