
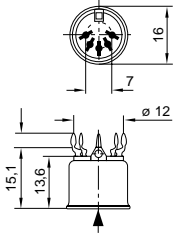
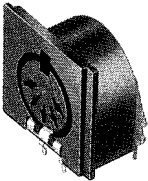
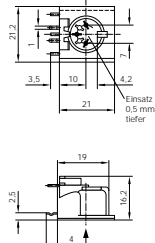
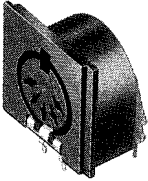
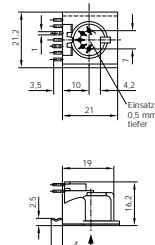
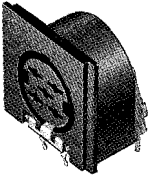
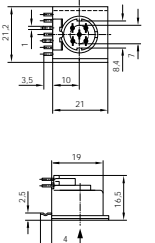
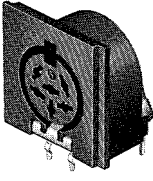
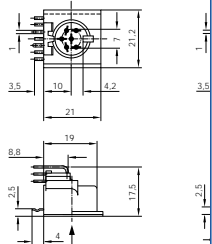


Connectors for consumer electronics

MAS/MAK-series

HiMedia

Type		Number of poles	Description	Colour	Order no.
		8	Panel-mounted socket for printed circuits, Plug-in direction perpendicular to the circuit board	black	931 735-200
		3	Panel-mounted socket for printed circuits, Plug-in direction parallel to the circuit board, Board thickness 1,5 mm	black	930 360-200
		5	Panel-mounted socket for printed circuits, Plug-in direction parallel to the circuit board, Board thickness 1,5 mm	black	931 744-200
		5	Panel-mounted socket for printed circuits, Plug-in direction parallel to the circuit board, Board thickness 1,5 mm	black	930 236-200
		6	Panel-mounted socket for printed circuits, Plug-in direction parallel to the circuit board, Board thickness 1,5 mm	black	930 778-200

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [hirschmann](#) manufacturer:

Other Similar products are found below :

[931298001 GSP 211 PG11](#) [934828001 BRSCIS 4D/9](#) [930011200 MAB 6](#) [932326100 CA 6 GS](#) [G 30 KW 3 M](#) [831530400 CA 00 SD 1](#)
[934077105](#) [934066788](#) [934061103](#) [934059104](#) [930046100](#) [975090703](#) [943301-001](#) [934061704](#) [STAK2](#) [PRUEF1SW](#) [SPIDER-PL-20-](#)
[05T1999999TZ9HHHH](#) [BAT867-RUSW99AU999AT199L999ZHX](#) [930136106](#) [930317804](#) [934066105](#) [934076103](#) [934086104](#) [934086188](#)
[973929000](#) [934157101](#) [934077106](#) [934064104](#) [932794001](#) [973601101](#) [GECKO 4TX](#) [972309101](#) [934100707](#) [975455709](#) [975455701](#)
[973528101](#) [931297006](#) [MESAP 43650](#) [932140100](#) [STAK 3 N SCHWARZ](#) [932507005](#) [XZC 0704](#) [975694707](#) [MLSWG100/2.5RT](#) [BAT867-](#)
[RUSW99CU999AT199L999ZHX](#) [934081100](#) [934089101](#) [934090100](#) [973929001](#) [975017701](#) [975106101](#) [934157100](#)