





A-coding Mating face acc. to IEC 61076-2-101



Identification	Part number	Drawing	Dimensions in mm
M12 PCB adapter, shielded Packaging: 60 pieces in a tray Order housing separately Male 4 poles, A-coding 5 poles, A-coding 8 poles, A-coding Male 5 poles, A-coding, rear mounting 8 poles, A-coding, rear mounting 5 poles, A-coding, front mounting 8 poles, A-coding, front mounting 8 poles, A-coding, front mounting	21 03 321 1418* 21 03 321 1518* 21 03 321 1818* 21 03 321 1830* 21 03 321 1830* 21 03 321 1531* 21 03 321 1831	y X y 12.5 9 22 Leiterplatte Ala	X (5:1) empfahlens el-terplal fenlayaut Peromeended P(8-layaut) 91.6.95
Housing Packaging: 10 pieces in a tube for rear mounting for front mounting	21 03 301 1000 21 03 301 1001	Gehäusevand panel housing t=1,5-3,5 M12 Leiterplattenadapter (optional) M12 PCB adapter (optional) Montageausschnitt/ panel cut out 1:1 ### ### ##########################	B toptional) PEB M12 PEB adapter (optional) Montageausschnitt/ panel cut out 1:1