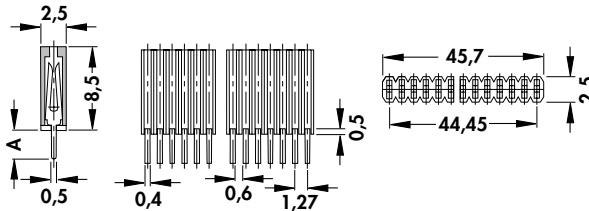
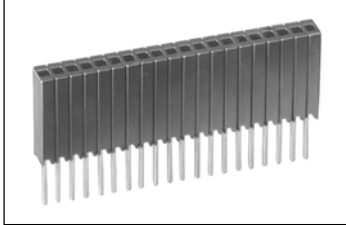


**Buchsenleisten,
Raster 1,27 mm**
**Female Headers,
Grid Spacing .05"**
**Connecteurs femelles,
Pas de 1,27 mm**
BLM

gerade,
einreihig 1 – 36 Kontakte
passend für Stiftleiste SLM

straight,
one row 1 – 36 contacts
suitable for male header SLM

droit,
une rangée 1 – 36 contacts
convenable pour barette SLM

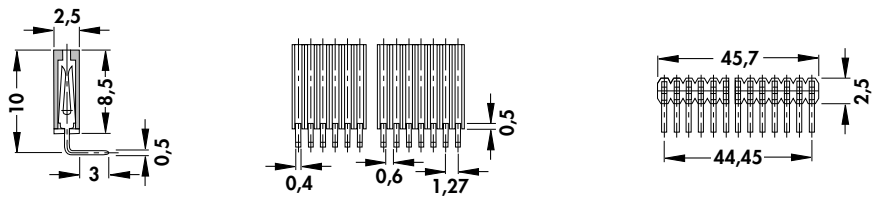
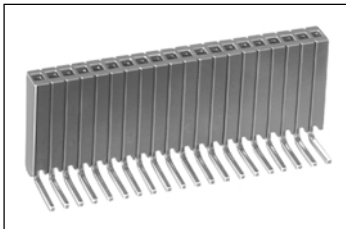


Art. Nr. Art. No. Art. n°	Maße/Dimensions [mm] A
BLM KG 1 . . .	3,0
BLM LG 1 . . .	5,1

bitte angeben:
... Polzahl
... Kontaktoberfläche:
G = vergoldet
Z = verzinkt

please indicate:
... number of contacts
... contact surface finish:
G = gold plating
Z = tin plating

veuillez indiquer:
... nombre de contacts
... finition de contact:
G = doré
Z = étamé


BLM LA 1 . . .

bitte angeben:
... Polzahl
... Kontaktoberfläche:
G = vergoldet
Z = verzinkt

please indicate:
... number of contacts
... contact surface finish:
G = gold plating
Z = tin plating

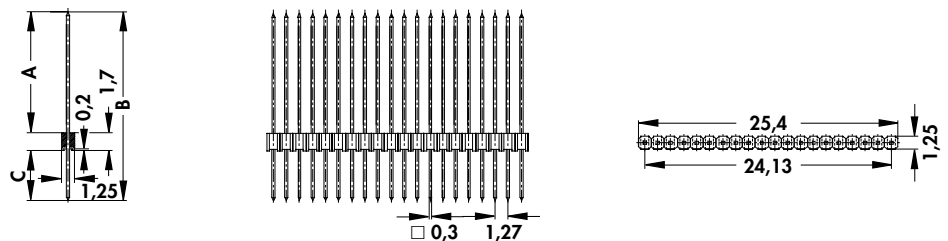
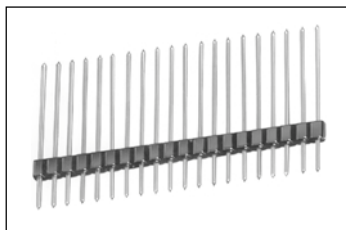
veuillez indiquer:
... nombre de contacts
... finition de contact:
G = doré
Z = étamé

SLM N

gerade, schmaler Isolierkörper
einreihig 1 – 20 Kontakte
nicht für BLM

straight, narrow insulator
one row 1 – 20 contacts
not for BLM

droit, isolant étroit
une rangée 1 – 20 contacts
pas pour BLM



Art. Nr. Art. No. Art. n°	Maße/Dimensions [mm]			Art. Nr. Art. No. Art. n°	Maße/Dimensions [mm]		
	A	B	C		A	B	C
SLM N 1 063 . . .	6,3	11,1	3,1	SLM N 11 063 . . .	6,3	12,8	4,8
SLM N 1 092 . . .	9,2	14,0	3,1	SLM N 11 092 . . .	9,2	15,7	4,8
SLM N 1 117 . . .	11,7	16,5	3,1	SLM N 11 117 . . .	11,7	18,2	4,8

bitte angeben:
... Polzahl
... Kontaktoberfläche:
G = vergoldet
Z = verzinkt

please indicate:
... number of contacts
... contact surface finish:
G = gold plating
Z = tin plating

veuillez indiquer:
... nombre de contacts
... finition de contact:
G = doré
Z = étamé