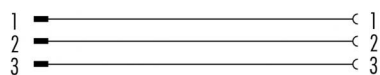


Product	Adapter Schaltschrankdurchführung, geschirmt, Stecker M8 - Dose M8	Pole	3
Area	Connecting cables - sensor connectors serie 765	Article number	09 5250 00 03

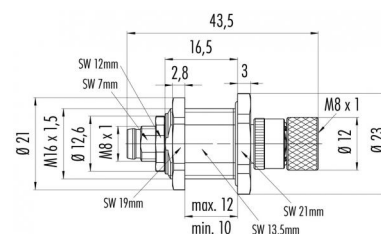
Belegungspläne



illustration



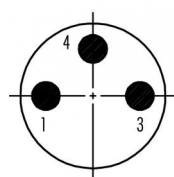
scale drawing



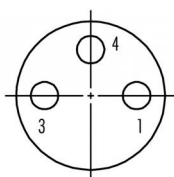
Contact Arrangement

You can find the assembly instruction on the next page.

Stifteinsatz M8
Male insert M8



Buchseneinsatz M8
Female insert M8



Technical data

Common values

Termination	-
Wire gauge (mm)	-
Wire gauge (AWG)	-
Cable outlet	-
Upper temperature	+85 °C
Lower temperature	-25 °C

Material

Material of contact body	PA (UL 94 HB)
Material of housing	zinc diecasting, nickel plated / brass nickel plated

Cable data

Electrical values

Rated voltage	250 V
Rated impulse voltage	2500 V
Pollution degree	3
Overvoltage category	II
Material group	III
Rated current (40 °C)	4 A
Volume resistivity	≤ 3 mΩ
Degree of protection	IP 67
Mechanical operation	>100 mating cycles

Polzahl 3: Adapter Schaltschrankdurchführung,
geschirmt, Stecker M8 - Dose M8



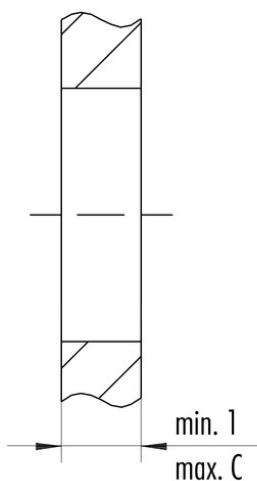
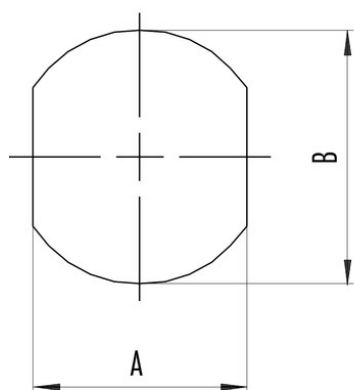
Product Adapter Schaltschrankdurchführung, geschirmt, Stecker M8 - Dose M8
Area Connecting cables - sensor connectors serie 765

Pole 3
Article number 09 5250 00 03

Date: 2014-07-20 - Page 2 of 2

Installation instructions / Mounting cutout

Schaltschrankdurchführung mit Durchgangsbohrung
Lead-through for control cabinet with bore hole



	A	B	C
M8	13,5	16,1	12
M12	18,2	20,1	9