

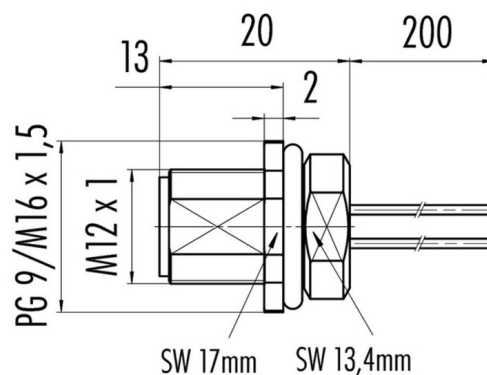
Male socket



With single wires, 0,25mm²

76 2133 0111 00105 0200

<https://www.ac-solutions.be/nl/product/7621330111001050200>



Ausführung mit Zink Druckgussgehäuse
Version with zinc diecasted housing

Specificaties

General Characteristics

Screw size	M12-B
Series	Sensor
Subseries	715-766
Gender	Male
Number of contacts	5
Contact terminal	Single wires
Upper temperature	+85 °C
Lower temperature	-40 °C
Protection degree	IP68
Locking system	Screw (M12-B)
Mating cycles	>100
Connector Diameter	13 mm
Wire-section	0.25 mm²
Fixing thread	PG 9 VA

Electrical parameters

Product data sheet

Binder connectoren

Male socket



Nominal current	4 A
Nominal voltage	125 V
Impuls voltage	1500 V
Max. contact resistance	3 m?
Pollution degree	3
Overvoltage categorie	II

Material

Material group	II
Material of insert	PA
Material of housing	Zinc diecasting nickel plated, stainless steel 1.4404
Material of contact	CuZn (Brass)
Plating	Au (Gold)