

7/8" female 0° screw terminal

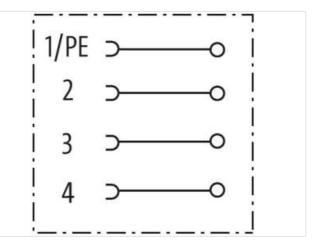
4-pol., max. 1,5mm², 6 -8mm

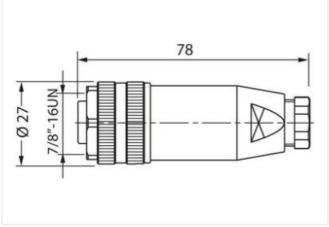
Female straight 7/8" (4-pole) Screw terminals Plastic housings with good resistance against chemicals and oils. The resistance to aggressive media should be individually tested for your application. Further details on request.

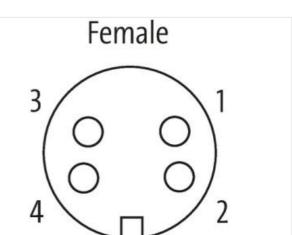
Link to Product

Illustration









Product may differ from Image



Side 1		
Family construction form	7/8"	
Material contact	Brass, Bronze	
No. of poles	4	
Commercial data		
ECLASS-6.0	27279218	
mation in this Product-PDF has been compil	ed with the utmost care.	

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ECLASS-6.1	27260702	
ECLASS-7.0	27440102	
ECLASS-8.0	27440102	
ECLASS-9.0	27440116	
ECLASS-10.1	27440102	
ECLASS-11.1	27440102	
ECLASS-12.0	27440116	
ETIM-5.0	EC002635	
customs tariff number	85366990	
GTIN	4048879134743	
Packaging unit	1	
Electrical data Supply		
Operating voltage AC max.	300 V	
Operating voltage DC max.	300 V	
Operating current max.	9 A	
Installation		
Connection cross section max.	1,5 mm ²	
AWG number max.	16	
Installation Connection		
Connection	Screw terminals SK	
Family construction form	7/8"	
Mating cycles min.	100	
Device protection		
Shielded	no	
Device protection Electrical		
Degree of protection (EN IEC 60529)	IP67	
Additional condition protection degree	inserted, screwed	
Pollution Degree	3	
Rated surge voltage	4 kV	
Insulation resistance min.	10000 ΜΩ	
Overvoltage category (EN 60664-1)	III	
Overvoltage category (EN 60950-1)	III	
Mechanical data Material data		
Coating contact	gold plated	
Material housing	PA, PUR	
Mechanical data Mounting data		
Clamping range min.	6 mm	
Clamping range max.	8 mm	
Environmental characteristics Climatic		
Operating temperature min.	-25 °C	
Operating temperature max.	85 °C	
Important installation notes		
Note on strain relief	Protect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties.	
Note on bending radius	Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces.	

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