



Connection Type	Solder
Degree of Protection:	IP68
Mechanical Operating Life, Min.:	500 Cycles
Temperature Range:	-25...+85°C
Insulation Resistance:	20000Ohm
Material of Contact:	CuZn, Gold-plated
Material of Housing:	Nylon 66 <sup>1)</sup>
Cable Diameter (Female Plug):	5...8mm

<sup>1)</sup>fire resistance: V-O

Socket	Pole	$U_N$	$I_N$	Contact Ø	$R_C$
	[A]	[V AC]	[A]	[mm]	[Ohm]
FM686802	2	250	13	1,6x2	2
FM686803	3	250	13	1,6x3	2
FM686804	4	200	5	1x4	5
FM686805	5	180	5	1x5	5
FM686806	6	125	5	1x6	5
FM686807	7	125	5	1y7	5
FM686809	9	125	3	0,7x9	10

$U_N$  = Rated Voltage,  $I_N$  = Rated Current,  $R_C$  = Contact Resistance

## Productinformatie

Artikelnummer	FM686815
Merk	CLIFF

