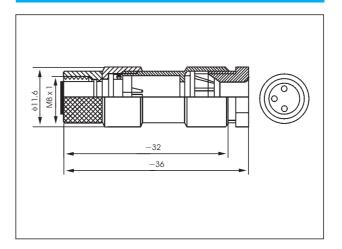
PICO-STYLE QUICK DISCONNECT RECEPTACLES

View



- Female pico-style
- With locknut
- Field connector allow for easy installation
- Can be used to retro-fit hard wired devices or cable assemblies

Dimensional data



Technical Data

Application Class: HNE acc. to DIN 40040

(-25 °C /+90 °C / ≤ 75%rF)

Nominal Power: 4A

Nominal Voltage: 60 VAC/75 VDC

Contact: CuZn, pre-nickeled and

0.8 microns gold-plated

Body: PA 6.6

Insulation Group: C acc.to VDE 0110 Locknut: Nickel plated brass

Protection: IP 67(only in fully locked position)

O-Ring: NBR

Test Voltage: 1.0 KV eff./60s.

Insulation Resistance > $10^{9}\Omega$ CSA certified: 219967

Catalog Number							
Part-No	Poles	Face View female	Max. Wire section	Screw Joint for cable			
C-FS3KZ	3	© © © O	Max 0.25mm²	cable passage 3.5 - 5.0mm			
C-FS4KZ	4	4 3	Max 0.25mm²	cable passage 3.5 - 5.0mm			

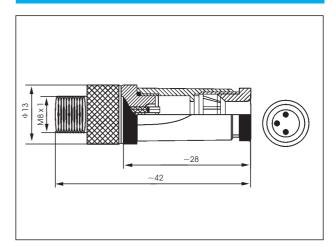
PICO-STYLE QUICK DISCONNECT RECEPTACLES

View



• With freely rotating locknut

Dimensional data



Technical Data

Application Class: HNE acc. to DIN 40040

 $(-25 \ ^{\circ}\ /+90 \ ^{\circ}\ / \leqslant 75\%rF)$

Nominal Power: 4A

Nominal Voltage: 60VAC/75VDC

Contact: CuZn, pre-nickeled and

0.8 microns gold-plated

Body: Nickel plated brass

Insulation Group: C acc.to VDE 0110

Locknut: Nickel plated brass

Protection: IP 67(only in fully locked position)

Mode of Connection: Screw clamp
Test Voltage: 1.0 KV eff./60s.

Insulation Resistance: >10° \Omega CSA certified: 219967

Catalog Number							
Part-No	Poles	Face View male	Max. Wire section	Screw Joint for cable			
C-MS3KZ	3	(4) (5)	Max 0.25mm²	cable passage 3.5 - 5.0mm			
C-MS4KZ	4	② ① ③ ③	Max 0.25mm²	cable passage 3.5 - 5.0mm			

Standard length: 2.0 m, 5.0 m, 7.5 m, 10.0 m. Other cable length or cable specifications on request.