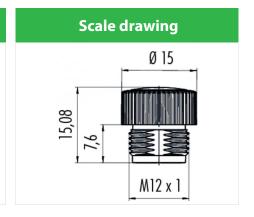


Product description Protection cap for M12 interface box and female connector

Order number 08 2769 000 000

# Illustration



## Technical data

Degree of protection IP67

# Matching products

09 0688 700 03 - Female panel mount connector, power, S-Coding, with single wires

09 0692 700 04 - Female panel mount connector, power, S-Coding, with single wires

 $09\,3432\,92\,04\,\text{-}\,\text{Female panel mount connector, screwed from front, dip-solder, }12\,\text{mm contact length}$ 

09 3442 92 05 - Female panel mount connector, screwed from front, dip-solder, 12 mm contact length

09 5242 00 04 - Adaptor, switch cabinet bushing, shielded, UL approval

09 5245 00 04 - Adaptor, switch cabinet bushing, shielded, UL approval

 $09\,5246\,00\,04-Adaptor, switch \, cabinet \, bushing, shielded, female \, connector \, / \, female \, connector \, UL \, approval \, female \, connector \, UL \, approval \, (1000) \, female \, connector \, (1000) \, female \, (1000) \, female \, connector \, (1000) \, female \,$ 

09 5286 00 08 - Adapter, lead through for control cabinet, female-female, shielded

09 5287 00 08 - Adapter, lead through for control cabinet, female-RJ45, straight

09 5288 00 08 - Adapter, lead through for control cabinet, female-RJ45, angled

70 3734 705 04 - Female panel mount connector M16, with PROFINET cable, shielded

70 3734 706 04 - Female panel mount connector, PG 9, screwed from front, with PROFINET cable, shielded

70 4434 246 04 - Female panel mount connector M16, with PROFIBUS cable, shielded

70 4434 247 04 - Female panel mount connector, screwed from front, with PROFIBUS cable, shielded

 $72\,6300\,230\,04 - Ready for connection 4-way\,M12\ distributor with LED\ operating\ display\ (green)\ and\ function\ display\ (yellow),\ M12\ Push-Pull\ connection\ display\$ 

72 6300 250 04 - Ready for connection 4-way M12 distributor with LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6300 300 04 - Ready for connection 4-way M12 distributor with LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6302 230 08 - Ready for connection 8-way M12 distributor with LED operating display (green) and function display (yellow), M12 Push-Pull connection 72 6302 250 08 - Ready for connection 8-way M12 distributor with LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6302 300 08 - Ready for connection 8-way M12 distributor with LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6303 200 04 - Pluggable 4-way M12 distributor, with M23 connector, Contacts: 12/19, LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6305 200 08 - Pluggable 8-way M12 distributor, with M23 connector, Contacts: 12/19, LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6306 200 04 - Ready for connection 4-way distributor, with pluggable connection cover, screw terminal contact, with LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6308 200 08 - Ready for connection 8-way M12 distributor, with pluggable connection cover, screw terminal contacts, with LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6310 230 04 - Ready for connection 4-way M12 distributor with LED operating display (green) and function display (yellow), M12 Push-Pull connection

 $72\,6310\,250\,04 - Ready for connection 4-way \,M12 \,distributor \,with \, LED \, operating \, display \, (green) \, and \, function \, display \, (yellow), \, M12 \, Push-Pull \, connection \, display \, (green) \, and \, function \, display \, (yellow), \, M12 \, Push-Pull \, connection \, display \, (green) \, and \, function \, display \, (green) \,$ 

72 6310 300 04 - Ready for connection 4-way M12 distributor with LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6312 230 08 - Ready for connection 8-way M12 distributor with LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6312 250 08 - Ready for connection 8-way M12 distributor with LED operating display (green) and function display (yellow), M12 Push-Pull connection 72 6312 300 08 - Ready for connection 8-way M12 distributor with LED operating display (green) and function display (yellow), M12 Push-Pull connection



**Product description** Protection cap for M12 interface box and female connector

Order number 08 2769 000 000

72 6313 200 04 - Pluggable 4-way M12 distributor, with M23 connector, Contacts: 12/19, LED operating display (green) and function display (yellow), M12 Push-Pull

72 6315 200 08 - Pluggable 8-way M12 distributor, with M23 connector, Contacts: 12/19, LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6316 200 04 - Ready for connection 4-way distributor, with pluggable connection cover, screw terminal contact, with LED operating display (green) and function display (yellow), M12 Push-Pull connection

72 6318 200 08 - Ready for connection 8-way M12 distributor, with pluggable connection cover, screw terminal contacts, with LED operating display (green) and function display (yellow), M12 Push-Pull connection

76 0132 0011 00004-0200 - Female panel mount connector, with single wires, 0.14mm²/0.25 mm², PG 9, M16 x 1.5, PG 9 stainless steel

76 0132 0011 00005-0200 - Female panel mount connector, with single wires, 0.14mm<sup>2</sup>/0.25 mm<sup>2</sup>, PG 9, M16 x 1.5, PG 9 stainless steel

76 0134 0011 00104-0200 - Female panel mount connector with single wires 0.25 mm<sup>2</sup>

76 0134 0011 00105-0200 - Female panel mount connector with single wires 0.25 mm<sup>2</sup>

76 0136 0011 00404-0200 - Female panel mount connector with single wires 0.25 mm<sup>2</sup>

 $76\,0232\,0111\,00012-0200\,-\,Female\,panel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,s$ 

76 0234 0011 00104-0200 - Female panel mount connector with single wires 0.25 mm<sup>2</sup>

76 0234 0011 00105-0200 - Female panel mount connector with single wires 0.25 mm<sup>2</sup>

76 0236 0011 00404-0200 - Female panel mount connector with single wires 0.25 mm<sup>2</sup>

76 0532 1011 00004-0200 - Female panel mount connector, screwed from front, with single wires, 0.14 mm<sup>2</sup>/ 0.25 mm<sup>2</sup>, PG 9, M16 x 1.5, PG 9 stainless steel

76 0532 1011 00005-0200 - Female panel mount connector, screwed from front, with single wires, 0.14 mm²/ 0.25 mm², PG 9, M16 x 1.5, PG 9 stainless steel

76 0534 1011 00104-0200 - Female panel mount connector, screwed from front, with single wires, 0.25 mm<sup>2</sup>

76 0534 1011 00105-0200 - Female panel mount connector, screwed from front, with single wires, 0.25 mm<sup>2</sup>

76 0536 1011 00404-0200 - Female panel mount connector screwed from front, with single wires 0.25 mm<sup>2</sup>

 $76\,0632\,1011\,00004-0200\,\text{-}\,\text{Female panel mount connector, screwed from front, with single wires}, 0.14\,\text{mm}^2/\,0.25\,\text{mm}^2, PG\,9, M16\,x\,1.5, PG\,9\,\text{stainless steel}$ 

76 0632 1011 00005-0200 - Female panel mount connector, screwed from front, with single wires, 0.14 mm<sup>2</sup>/ 0.25 mm<sup>2</sup>, PG 9, M16 x 1.5, PG 9 stainless steel

 $76\,0632\,1011\,00008-0200$  - Female panel mount connector, screwed from front, with single wires,  $0.14\,\text{mm}^2/0.25\,\text{mm}^2$ , PG 9, M16 x 1.5, PG 9 stainless steel

76 0632 1111 00012-0200 - Female panel mount connector, screwed from front, with single wires, 0.14 mm<sup>2</sup>/ 0.25 mm<sup>2</sup>, PG 9, M16 x 1.5, PG 9 stainless steel 76 0732 0011 00004-0200 - Female panel mount connector, adjustable, with single wires, 0.14 mm<sup>2</sup>/ 0.25 mm<sup>2</sup>, PG 9, M16x 1.5, PG 9 stainless steel, M16 x 1.5 V

76 0732 0011 00005-0200 - Female panel mount connector, adjustable, with single wires, 0.14 mm<sup>2</sup>/ 0.25 mm<sup>2</sup>, PG 9, M16x 1.5, PG 9 stainless steel, M16 x 1.5 V

76 0734 0011 00104-0200 - Female panel mount connector, adjustable, with single wires 0.25 mm<sup>2</sup>

76 0734 0011 00105-0200 - Female panel mount connector, adjustable, with single wires 0.25 mm<sup>2</sup>

 $76\,0832\,0011\,00004-0200$  - Female panel mount connector, adjustable, with single wires, 0.14 mm²/ 0.25 mm², PG 9, M16x 1.5, PG 9 stainless steel, M16 x 1.5 V

76 0832 0011 00005-0200 - Female panel mount connector, adjustable, with single wires, 0.14 mm²/ 0.25 mm², PG 9, M16x 1.5, PG 9 stainless steel, M16 x 1.5 V  $76\,0832\,0011\,00008-0200 - Female \ panel\ mount\ connector,\ adjustable,\ with\ single\ wires,\ 0.14\ mm^2/\ 0.25\ mm^2,\ PG\ 9,\ M16x\ 1.5,\ PG\ 9\ stainless\ steel,\ M16x\ 1.5\ VG\ 9,\ M26x\ 1.5,\ PG\ 9,\ M36x\ 1.5,\ PG\ 9$ 

 $76\,0832\,0111\,00012-0200\,\text{-}\,\text{Female panel mount connector, adjustable, with single wires, }0.14\,\text{mm}^2/\,0.25\,\text{mm}^2, \text{PG}\,9, \text{M16x}\,1.5, \text{PG}\,9\,\text{stainless steel}, \text{M16}\,\text{x}\,1.5\,\text{V}\,\text{M16}\,\text{x}\,1.5, \text{M16}\,\text{x}\,1.5, \text{M16}\,\text{x}\,1.5,$ 

76 0834 0011 00104-0200 - Female panel mount connector, adjustable, with single wires 0.25 mm<sup>2</sup>

76 0834 0011 00105-0200 - Female panel mount connector, adjustable, with single wires 0.25 mm<sup>2</sup>

76 2132 0111 00004-0200 - Female panel mount connector, with single wires, 0.14mm<sup>2</sup>/0.25 mm<sup>2</sup>, PG 9, M16 x 1.5, PG 9 stainless steel

 $76\,2132\,0111\,00005-0200\,-\,Female\,panel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,steel\,mount\,connector,\,with\,single\,wires,\,0.14mm^2/0.25\,mm^2,\,PG\,9,\,M16\,x\,1.5,\,PG\,9\,stainless\,stain$ 

76 2134 0111 00104-0200 - Female panel mount connector with single wires 0.25 mm<sup>2</sup>

76 2134 0111 00105-0200 - Female panel mount connector with single wires 0.25 mm<sup>2</sup>

 $76\,2232\,0111\,00004\text{-}0200\text{ -} Female\ panel\ mount\ connector,\ with\ single\ wires,\ 0.14\text{mm}^2/0.25\ mm^2,\ PG\ 9,\ M16\ x\ 1.5,\ PG\ 9\ stainless\ steel$ 

76 2232 0111 00005-0200 - Female panel mount connector, with single wires, 0.14mm²/0.25 mm², PG 9, M16 x 1.5, PG 9 stainless steel

76 2532 1111 00004-0200 - Female panel mount connector, screwed from front, with single wires, 0.14 mm²/ 0.25 mm², PG 9, M16 x 1.5, PG 9 stainless steel 76 2532 1111 00005-0200 - Female panel mount connector, screwed from front, with single wires, 0.14 mm<sup>2</sup>/ 0.25 mm<sup>2</sup>, PG 9, M16 x 1.5, PG 9 stainless steel

76 2532 1111 00008-0200 - Female panel mount connector, screwed from front, with single wires, 0.14 mm<sup>2</sup>/ 0.25 mm<sup>2</sup>, PG 9, M16 x 1.5, PG 9 stainless steel

76 2732 0111 00004-0200 - Female panel mount connector, adjustable, with single wires, 0.14 mm<sup>2</sup>/ 0.25 mm<sup>2</sup>, PG 9, M16x 1.5, PG 9 stainless steel, M16 x 1.5 V

76 2732 0111 00005-0200 - Female panel mount connector, adjustable, with single wires, 0.14 mm²/ 0.25 mm², PG 9, M16x 1.5, PG 9 stainless steel, M16 x 1.5 V

 $76\,2732\,0111\,00008-0200\,\text{-}\,\text{Female panel mount connector, adjustable, with single wires}, 0.14\,\text{mm}^2/\,0.25\,\text{mm}^2, \text{PG}\,9, \text{M16x}\,1.5, \text{PG}\,9\,\text{stainless steel}, \text{M16}\,\text{x}\,1.5\,\text{V}\,\text{M16}\,\text{x}\,1.5\,\text{M16}\,\text{x}\,$ 

 $76\,2832\,0111\,00004-0200\,\text{-}\,\text{Female panel mount connector, adjustable, with single wires}, 0.14\,\text{mm}^2/\,0.25\,\text{mm}^2, \text{PG}\,9, \text{M16x}\,1.5, \text{PG}\,9\,\text{stainless steel}, \text{M16}\,\text{x}\,1.5\,\text{V}\,\text{M16}\,\text{x}\,1.5\,\text{M16}\,\text{x}\,$ 

 $76\,2832\,0111\,00005-0200\,-\,Female\,panel\,mount\,connector,\,adjustable,\,with\,single\,wires,\,0.14\,mm^2/\,0.25\,mm^2,\,PG\,9,\,M16x\,1.5,\,PG\,9\,stainless\,steel,\,M16\,x\,1.5\,V$ 76 2832 0111 00012-0200 - Female panel mount connector, adjustable, with single wires, 0.14 mm<sup>2</sup>/ 0.25 mm<sup>2</sup>, PG 9, M16x 1.5, PG 9 stainless steel, M16 x 1.5 V

77 0690 0000 50703-0200 - Female cable connector, power, S-Coding

77 0690 0000 50703-0500 - Female cable connector, power, S-Coding

77 0690 0000 50704-0200 - Female cable connector, power, S-Coding

77 0690 0000 50704-0500 - Female cable connector, power, S-Coding

77 3430 0000 20003-0200 - Female cable connector, overmoulded

77 3430 0000 20003-0500 - Female cable connector, overmoulded

77 3430 0000 20004-0200 - Female cable connector, overmoulded

77 3430 0000 20004-0500 - Female cable connector, overmoulded 77 3430 0000 20005-0200 - Female cable connector, overmoulded

77 3430 0000 20005-0500 - Female cable connector, overmoulded

77 3430 0000 20708-0200 - Female cable connector, overmoulded

77 3430 0000 20708-0500 - Female cable connector, overmoulded

77 3430 0000 20712-0200 - Female cable connector, overmoulded

77 3430 0000 20712-0500 - Female cable connector, overmoulded

77 3430 0000 70003-0200 - Female cable connector, overmoulded, 120°C

77 3430 0000 70003-0500 - Female cable connector, overmoulded, 120°C

77 3430 0000 70004-0200 - Female cable connector, overmoulded, 120°C 77 3430 0000 70004-0500 - Female cable connector, overmoulded, 120°C

77 3430 0000 80003-0200 - Female cable connector, overmoulded, weld-spark proof PUR line



Product description Protection cap for M12 interface box and female connector

Order number 08 2769 000 000

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77 3430 0000 80003-0500 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3430 0000 80004-0200 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3430 0000 80004-0500 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3430 0000 80005-0200 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3430 0000 80005-0500 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3430 0000 80203-0200 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3430 0000 80203-0500 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3430 0000 80204-0200 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3430 0000 80204-0500 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3430 0000 80205-0200 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3430 0000 80205-0500 - Female cable connector, overmoulded, weld-spark proof PUR line
77 3434 0000 20003-0200 - Female angled connector, overmoulded
77 3434 0000 20003-0500 - Female angled connector, overmoulded
77 3434 0000 20004-0200 - Female angled connector, overmoulded
77 3434 0000 20004-0500 - Female angled connector, overmoulded
77 3434 0000 20005-0200 - Female angled connector, overmoulded
77 3434 0000 20005-0500 - Female angled connector, overmoulded
77 3434 0000 20708-0200 - Female angled connector, overmoulded
77 3434 0000 20708-0500 - Female angled connector, overmoulded
77 3434 0000 20712-0200 - Female angled connector, overmoulded
77 3434 0000 20712-0500 - Female angled connector, overmoulded
77\,\,3434\,0000\,80003-0200\,-\,Female\,angled\,connector, overmoulded, weld-spark\,proof\,PUR\,line
77\,\,3434\,0000\,80003-0500\,-\,Female\,angled\,connector, overmoulded, weld-spark\,proof\,PUR\,line
77 3434 0000 80004-0200 - Female angled connector, overmoulded, weld-spark proof PUR line
77 3434 0000 80004-0500 - Female angled connector, overmoulded, weld-spark proof PUR line
77 3434 0000 80005-0200 - Female angled connector, overmoulded, weld-spark proof PUR line
77 3434 0000 80005-0500 - Female angled connector, overmoulded, weld-spark proof PUR line
77 3434 0000 80203-0200 - Female angled connector, overmoulded, weld-spark proof PUR line
77 3434 0000 80203-0500 - Female angled connector, overmoulded, weld-spark proof PUR line
77 3434 0000 80204-0200 - Female angled connector, overmoulded, weld-spark proof PUR line
77 3434 0000 80204-0500 - Female angled connector, overmoulded, weld-spark proof PUR line
77 3434 0000 80205-0200 - Female angled connector, overmoulded, weld-spark proof PUR line
77 3434 0000 80205-0500 - Female angled connector, overmoulded, weld-spark proof PUR line
77 3530 0000 20703-0200 - Female cable connector overmoulded, shielded
77 3530 0000 20703-0500 - Female cable connector overmoulded, shielded
77 3530 0000 20704-0200 - Female cable connector overmoulded, shielded
77 3530 0000 20704-0500 - Female cable connector overmoulded, shielded
77 3530 0000 20705-0200 - Female cable connector overmoulded, shielded
77 3530 0000 20705-0500 - Female cable connector overmoulded, shielded
77 3530 0000 20708-0200 - Female cable connector overmoulded, shielded
77 3530 0000 20708-0500 - Female cable connector overmoulded, shielded
77 3534 0000 20703-0200 - Female angled connector overmoulded, shielded
77 3534 0000 20703-0500 - Female angled connector overmoulded, shielded
77 3534 0000 20704-0200 - Female angled connector overmoulded, shielded
77 3534 0000 20704-0500 - Female angled connector overmoulded, shielded
77 3534 0000 20705-0200 - Female angled connector overmoulded, shielded
77 3534 0000 20705-0500 - Female angled connector overmoulded, shielded
77\,\,3534\,0000\,\,20708\text{-}0200 - Female angled connector overmoulded, shielded
77 3534 0000 20708-0500 - Female angled connector overmoulded, shielded
77 3634 0000 20003-0200 - Female angled connector, overmoulded, with LED PNP NOC
77 3634 0000 20003-0500 - Female angled connector, overmoulded, with LED PNP NOC
77 3634 0000 20004-0200 - Female angled connector, overmoulded, with LED PNP NOC
77 3634 0000 20004-0500 - Female angled connector, overmoulded, with LED PNP NOC
77 3730 0000 50003-0200 - Female cable connector overmoulded, stainless steel threaded ring
77 3730 0000 50003-0500 - Female cable connector overmoulded, stainless steel threaded ring
77 3730 0000 50004-0200 - Female cable connector overmoulded, stainless steel threaded ring
77 3730 0000 50004-0500 - Female cable connector overmoulded, stainless steel threaded ring
77 3730 0000 50005-0200 - Female cable connector overmoulded, stainless steel threaded ring
77 3730 0000 50005-0500 - Female cable connector overmoulded, stainless steel threaded ring
77 3730 0000 50708-0200 - Female cable connector overmoulded, stainless steel threaded ring
77 3730 0000 50708-0500 - Female cable connector overmoulded, stainless steel threaded ring
77 3734 0000 50003-0200 - Female angled connector, overmoulded, stainless steel threaded ring
77 3734 0000 50003-0500 - Female angled connector, overmoulded, stainless steel threaded ring
77 3734 0000 50004-0200 - Female angled connector, overmoulded, stainless steel threaded ring
77 3734 0000 50004-0500 - Female angled connector, overmoulded, stainless steel threaded ring
77 3734 0000 50005-0200 - Female angled connector, overmoulded, stainless steel threaded ring
77 3734 0000 50005-0500 - Female angled connector, overmoulded, stainless steel threaded ring
77 3734 0000 50708-0200 - Female angled connector, overmoulded, stainless steel threaded ring
77 3734 0000 50708-0500 - Female angled connector, overmoulded, stainless steel threaded ring
77 3834 0000 20003-0200 - Female angled connector, overmoulded, with LED, PNP, NOC, VA threaded lock
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Product description Protection cap for M12 interface box and female connector

Order number 08 2769 000 000

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77 3834 0000 20003-0500 - Female angled connector, overmoulded, with LED, PNP, NOC, VA threaded lock
77 3834 0000 20004-0200 - Female angled connector, overmoulded, with LED, PNP, NOC, VA threaded lock
77 3834 0000 20004-0500 - Female angled connector, overmoulded, with LED, PNP, NOC, VA threaded lock
77 4430 0000 20003-0200 - Female cable connector overmoulded.
77 4430 0000 20003-0500 - Female cable connector overmoulded,
77 4430 0000 20004-0200 - Female cable connector overmoulded.
77 4430 0000 20004-0500 - Female cable connector overmoulded,
77 4430 0000 20005-0200 - Female cable connector overmoulded,
77 4430 0000 20005-0500 - Female cable connector overmoulded,
77 4434 0000 20003-0200 - Female angled connector, overmoulded
77 4434 0000 20003-0500 - Female angled connector, overmoulded
77 4434 0000 20004-0200 - Female angled connector, overmoulded
77 4434 0000 20004-0500 - Female angled connector, over
moulded
77 4434 0000 20005-0200 - Female angled connector, overmoulded
77 4434 0000 20005-0500 - Female angled connector, overmoulded
86 0132 0000 00004 - Female panel mount connector, dip-solder
86 0132 0000 00005 - Female panel mount connector, dip-solder
86 0132 0000 00008 - Female panel mount connector, dip-solder
86 0132 0000 00012 - Female panel mount connector, dip-solder
86 0132 0002 00004 - Female panel mount connector, solder, PG 9, M16 x 1.5
86 0132 0002 00005 - Female panel mount connector, solder, PG 9, M16 x 1.5
86\,0132\,0002\,00008 - Female panel mount connector, solder, PG 9, M16 x 1.5
86 0134 0000 00005 - Female panel mount connector, dip-solder,
86 0136 0000 00404 - Dip-solder Female panel mount connector
86 0232 0000 00004 - Female panel mount connector, dip-solder
86 0232 0000 00005 - Female panel mount connector, dip-solder
86 0232 0000 00008 - Female panel mount connector, dip-solder
86 0232 0000 00012 - Female panel mount connector, dip-solder
86 0232 0002 00004 - Female panel mount connector, solder, PG 9, M16 x 1.5
86\,0232\,0002\,00005 - Female panel mount connector, solder, PG 9, M16 x 1.5
86 0232 0002 00008 - Female panel mount connector, solder, PG 9, M16 x 1.5
86 0532 1000 00004 - Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length
86 0532 1000 00005 - Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length
86\,0532\,1000\,00008 - Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length
86 0532 1002 00004 - Female panel mount connector, solder, screwed from front, not mounted
86 0532 1002 00005 - Female panel mount connector, solder, screwed from front, not mounted
86 0532 1002 00008 - Female panel mount connector, solder, screwed from front, not mounted
86 0532 1100 00012 - Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length
86\,0532\,1120\,00004\,\text{-}\,\text{Female panel mount connector, screwed from front, dip-solder, with shielding sheet}
86 0532 1120 00005 - Female panel mount connector, screwed from front, dip-solder, with shielding sheet
86 0532 1120 00008 - Female panel mount connector, screwed from front, dip-solder, with shielding sheet
86 0532 1120 00012 - Female panel mount connector, screwed from front, dip-solder, with shielding sheet
86 0534 1000 00004 - Female panel mount connector, screwed from front, dip-solder, 6 mm contact length, PG 9
86 0534 1000 00005 - Female panel mount connector, screwed from front, dip-solder, 6 mm contact length, PG 9
86 0534 1120 00005 - Female panel mount connector for PCB mounting, screwed from front, with shielding sheet, dip-solder
86 0536 1000 00404 - Female panel mount connector, screwed from front, dip-solder
86 0536 1120 00404 - Female panel mount connector for PCB mounting, screwed from front, with shielding sheet, dip-solder
86\,0632\,1000\,00004\,-\,Female\,panel\,mount\,connector,\,screwed\,from\,front,\,dip-solder,\,PG\,9,\,6\,mm\,contact\,length
86\,0632\,1000\,00005 - Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length
86\,0632\,1000\,00008 - Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length
86 0632 1002 00004 - Female panel mount connector, solder, screwed from front, not mounted
86 0632 1002 00005 - Female panel mount connector, solder, screwed from front, not mounted
86 0632 1002 00008 - Female panel mount connector, solder, screwed from front, not mounted
86 0632 1100 00012 - Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length
86 2532 1100 00005 - Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length
86\,2532\,1100\,00008 - Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length
86 4232 1002 00004 - Female panel mount connector, plastic housing, screwed from back, soldered, PG 9, M16 x 1.5
86\,4232\,1002\,00005 - Female panel mount connector, plastic housing, screwed from back, soldered, PG 9, M16 x 1.5
86\,4232\,1002\,00008 - Female panel mount connector, plastic housing, screwed from back, soldered, PG 9, M16 x 1.5
86 4332 1002 00004 - Female panel mount connector, plastic housing, screwed from back, soldered, PG 9, M16 x 1.5
86 4332 1002 00005 - Female panel mount connector, plastic housing, screwed from back, soldered, PG 9, M16 x 1.5
86 4332 1002 00008 - Female panel mount connector, plastic housing, screwed from back, soldered, PG 9, M16 x 1.5
86 4832 3000 00004 - Female panel mount connector, plastic housing, screwed from front, dip-solder
86 4832 3000 00005 - Female panel mount connector, plastic housing, screwed from front, dip-solder
86 4832 3000 00008 - Female panel mount connector, plastic housing, screwed from front, dip-solder
86 4832 3002 00004 - Female panel mount connector, plastic housing, screwed from front, soldered
86 4832 3002 00005 - Female panel mount connector, plastic housing, screwed from front, soldered
86 4832 3002 00008 - Female panel mount connector, plastic housing, screwed from front, soldered
86 4832 3100 00012 - Female panel mount connector, plastic housing, screwed from front, dip-solder
99 0430 00 04 - Female angled connector, plastic lock, screw terminal connection, UL approval
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Product description Protection cap for M12 interface box and female connector

Order number 08 2769 000 000

99 0430 07 04 - Female cable connector, metal lock, screw terminal connection 99 0430 10 04 - Female cable connector, plastic lock, grip body black, screw terminal connection, UL approval 99 0430 12 04 - Female cable connector, metal lock, screw terminal connection 99 0430 135 04 - Female angled connector, metal lock, screw terminal connection, UL approval 99 0430 14 04 - Female cable connector, metal lock, screw terminal connection 99 0430 142 04 - Double socket with plastic lock, screw terminal connection, Optimal contact surface, UL approval 99 0430 158 04 - Female cable connector, metal lock, screw terminal connection 99 0430 161 04 - Female angled connector, metal lock, screw terminal connection 99 0430 19 04 - Female cable connector, POWER, screw terminal connection, UL approval 99 0430 20 04 - Female angled connector, plastic lock, transparent, screw terminal connection, UL approval 99 0430 225 04 - Female cable connector, metal lock, screw terminal connection, UL approval 99 0430 235 04 - Female angled connector, metal lock, screw terminal connection, UL approval 99 0430 24 04 - Female angled connector, metal lock, screw terminal connection  $99\ 0430\ 25\ 04 - Female\ cable\ connector,\ metal\ lock,\ screw\ terminal\ connection,\ UL\ approval$ 99 0430 27 04 - Female angled connector, metal lock, screw terminal connection 99 0430 282 04 - Female cable connector, stainless steel threaded lock, screw terminal connection, gold plated contacts, UL approval 99 0430 287 04 - Double socket, stainless steel threaded lock, screw terminal connection, gold contact plating, UL approval 99 0430 292 04 - Female angled connector, stainless steel threaded lock, screw terminal connection, gold plated contacts, UL approval 99 0430 30 04 - Female cable connector, plastic lock, grip body transparent, screw terminal connection 99 0430 314 04 - Female cable connector, metal lock, screw terminal connection 99 0430 324 04 - Female angled connector, metal lock, screw terminal connection  $99\,0430\,46\,04 - Female\ cable\ connector,\ plastic\ lock,\ grip\ body\ transparent,\ screw\ terminal\ connection$ 99 0430 52 04 - Female angled connector, metal lock, screw terminal connection 99 0430 57 04 - Female cable connector, plastic lock, grip body black, screw terminal connection, UL approval 99 0430 58 04 - Female angled connector, POWER, screw terminal connection 99 0430 68 04 - Female angled connector, plastic lock, transparent, screw terminal connection, UL approval 99 0430 69 04 - Female angled connector, plastic lock, screw terminal connection, UL approval 99 0430 82 04 - Female cable connector, stainless steel threaded lock, screw terminal connection, gold plated contacts, UL approval 99 0430 92 04 - Female angled connector, stainless steel threaded lock, screw terminal connection, gold plated contacts, UL approval 99 0436 00 05 - Female angled connector, plastic lock, screw terminal connection, UL approval 99 0436 10 05 - Female cable connector, plastic lock, grip body black, screw terminal connection, UL approval 99 0436 12 05 - Female cable connector, metal lock, screw terminal connection  $99\,0436\,135\,05 - Female\, angled\, connector,\, metal\, lock,\, screw\, terminal\, connection,\, UL\, approval$ 99 0436 14 05 - Female cable connector, metal lock, screw terminal connection 99 0436 142 05 - Double socket with plastic lock, screw terminal connection, Optimal contact surface, UL approval 99 0436 19 05 - Female cable connector, POWER, screw terminal connection, UL approval 99 0436 225 05 - Female cable connector, metal lock, screw terminal connection, UL approval 99 0436 235 05 - Female angled connector, metal lock, screw terminal connection, UL approval  $99\,0436\,24\,05$  - Female angled connector, metal lock, screw terminal connection 99 0436 25 05 - Female cable connector, metal lock, screw terminal connection, UL approval 99 0436 282 05 - Female cable connector, stainless steel threaded lock, screw terminal connection, gold plated contacts, UL approval 99 0436 287 05 - Double socket, stainless steel threaded lock, screw terminal connection, gold contact plating, UL approval 99 0436 292 05 - Female angled connector, stainless steel threaded lock, screw terminal connection, gold plated contacts, UL approval 99 0436 52 05 - Female angled connector, metal lock, screw terminal connection 99 0436 57 05 - Female cable connector, plastic lock, grip body black, screw terminal connection, UL approval 99 0436 58 05 - Female angled connector, POWER, screw terminal connection 99 0436 69 05 - Female angled connector, plastic lock, screw terminal connection, UL approval  $99\,0436\,82\,05 - Female\ cable\ connector,\ stainless\ steel\ threaded\ lock,\ screw\ terminal\ connection,\ gold\ plated\ contacts,\ UL\ approval\ plated\ contacts$ 99 0436 92 05 - Female angled connector, stainless steel threaded lock, screw terminal connection, gold plated contacts, UL approval 99 0486 12 08 - Female cable connector, metal lock, screw terminal connection 99 0486 282 08 - Female cable connector, stainless steel threaded lock, screw terminal connection, gold plated contacts, UL approval 99 0486 287 08 - Double socket, stainless steel threaded lock, screw terminal connection, gold contact plating, UL approval 99 0486 52 08 - Female angled connector, metal lock, screw terminal connection 99 0492 12 12 - Female cable connector, metal lock, solder connection, with offset soldering surfaces, UL approval 99 0492 52 12 - Female angled connector, metal lock, screw terminal connection 99 0524 12 04 - Female cable connector with wire clamp connection 99 0524 14 04 - Female cable connector with wire clamp connection 99 0524 24 04 - Female angled connector with wire clamp connection 99 0524 52 04 - Female angled connector with wire clamp connection 99 0528 12 04 - Female cable connector with insulation displacement connection, gold contact plating 99 0528 14 04 - Female cable connector with insulation displacement connection, gold contact plating 99 0536 12 05 - Female cable connector with wire clamp connection 99 0536 14 05 - Female cable connector with wire clamp connection 99 0536 24 05 - Female angled connector with wire clamp connection 99 0536 52 05 - Female angled connector with wire clamp connection 99 0630 19 04 - Female cable connector, POWER, T-coding  $99\,0634\,500\,04$  - Female panel mount connector, POWER, screw clamp termination, T-Coding, M20 x 1,5 99 0686 19 03 - Female cable connector, power, S-Coding 99 0690 19 04 - Female cable connector, power, S-Coding 99 0690 32 04 - Female cable connector, power, S-Coding



Product description Protection cap for M12 interface box and female connector

Order number 08 2769 000 000

99 3442 458 05 - Female receptacle for PCB assembly

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99 0690 58 04 - Female angled connector, power, S-Coding
99 0694 500 04 - Female panel mount connector, power, S-Coding, screw terminal connection
99 1430 810 04 - Female cable connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1430 812 04 - Female cable connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1430 814 04 - Female cable connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1430 820 04 - Female angled connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1430 822 04 - Female angled connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1430 824 04 - Female angled connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1430 991 04 - Female cable connector, shieldable, screw terminal connection, static ring version, stainless steel model, UL approval
99 1430 992 04 - Female cable connector, shieldable, screw terminal connection, static ring version, stainless steel model, UL approval
99 1430 995 04 - Female cable connector, shieldable, screw terminal connection, static ring version, stainless steel model, UL approval
99 1432 814 04 - Female cable connector, shieldable, screw terminal connection, iris type spring with die-cast threaded ring, UL approval
99 1432 824 04 - Female angled connector, shieldable, iris type spring, screw terminal connection with die-cast threaded ring, UL approval
99\,1436\,810\,05 - Female cable connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1436 812 05 - Female cable connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1436 814 05 - Female cable connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1436 820 05 - Female angled connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1436 822 05 - Female angled connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1436 824 05 - Female angled connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1436 910 05 - Female cable connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1436 920 05 - Female angled connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1436 935 05 - Female cable connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1436 991 05 - Female cable connector, shieldable, screw terminal connection, static ring version, stainless steel model, UL approval
99 1436 992 05 - Female cable connector, shieldable, screw terminal connection, static ring version, stainless steel model, UL approval
99 1436 995 05 - Female cable connector, shieldable, screw terminal connection, static ring version, stainless steel model, UL approval
99 1438 810 05 - Female cable connector, shieldable, screw terminal connection, iris type spring, with die-cast threaded ring, UL approval
99 1438 814 05 - Female cable connector, shieldable, screw terminal connection, iris type spring with die-cast threaded ring, UL approval
99 1438 820 05 - Female angled connector, shieldable, screw terminal connection, iris type spring, with die-cast threaded ring, UL approval
99 1438 824 05 - Female angled connector, shieldable, iris type spring, screw terminal connection with die-cast threaded ring, UL approval
99 1438 910 05 - Female cable connector, shieldable, screw terminal connection, iris type spring, with die-cast threaded ring, UL approval
99 1486 812 08 - Female cable connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1486 822 08 - Female angled connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1486 992 08 - Female cable connector, shieldable, screw terminal connection, static ring version, stainless steel model, UL approval
99 1488 812 08 - Female cable connector, shieldable, screw terminal connection, iris type spring with die-cast threaded ring, UL approval
99 1488 814 08 - Female cable connector, shieldable, screw terminal connection, iris type spring with die-cast threaded ring, UL approval
99 1488 824 08 - Female angled connector, shieldable, iris type spring, screw terminal connection with die-cast threaded ring, UL approval
99 1492 812 12 - Female cable connector, shieldable, static ring version with die-cast threaded ring, solder connection, with offset soldering surfaces, UL approval
99 1492 822 12 - Female angled connector, shieldable, screw terminal connection, static ring version with die-cast threaded ring, UL approval
99 1526 812 04 - Female cable connector, shieldable, wire clamp connection, static ring version with die-cast threaded ring
99 1526 814 04 - Female cable connector, shieldable, wire clamp connection, static ring version with die-cast threaded ring
99 1526 822 04 - Female angled connector, shieldable, wire clamp connection, static ring version with die-cast threaded ring
99 1526 824 04 - Female angled connector, shieldable, wire clamp connection, static ring version with die-cast threaded ring
99 1528 814 04 - Female cable connector, shieldable, wire clamp connection, iris type spring, with die-cast threaded ring
99 1528 824 04 - Female angled connector, shieldable, iris type spring, wire clamp with die-cast thread
99 1534 810 05 - Female cable connector, shieldable, wire clamp connection, iris type spring, with die-cast threaded ring
99 1534 820 05 - Female angled connector, shieldable, wire clamp connection, iris type spring, with die-cast threaded ring
99 1534 910 05 - Female cable connector, shieldable, wire clamp connection, iris type spring, with die-cast threaded ring
99\,1536\,810\,05 - Female\,cable\,connector, shieldable, wire\,clamp\,connection, static\,ring\,version\,with\,die-cast\,threaded\,ring
99 1536 820 05 - Female angled connector, shieldable with wire clamp connection, with die-cast threaded ring
99 1536 910 05 - Female cable connector, shieldable, wire clamp connection, static ring version with die-cast threaded ring
99\,1536\,920\,05 - Female\,angled\,connector,\,shieldable\,with\,wire\,clamp\,connection,\,with\,die-cast\,threaded\,ring
99 1538 812 05 - Female cable connector, shieldable, wire clamp connection, static ring version with die-cast threaded ring
99 1538 814 05 - Female cable connector, shieldable, wire clamp connection, static ring version with die-cast threaded ring
99 1538 822 05 - Female angled connector, shieldable, wire clamp connection, static ring version with die-cast threaded ring
99 1538 824 05 - Female angled connector, shieldable, wire clamp connection, static ring version with die-cast threaded ring
99 1540 814 05 - Female cable connector, shieldable, wire clamp connection, iris type spring, with die-cast threaded ring
99 1540 824 05 - Female angled connector, shieldable, iris type spring, wire clamp with die-cast thread
99 2430 12 03 - Female cable connector ½ " UNF UL approval
99 2430 14 03 - Female cable connector ½ " UNF UL approval
99 2430 24 03 - Female angled connector \frac{1}{2} " UNF, screw, UL approval
99 2430 52 03 - Female angled connector 1/2 " UNF, screw, UL approval
99 2530 14 03 - Female cable connector M12 x 1
99 2530 24 03 - Female angled connector M12 x 1, screw
99 3432 200 04 - Female receptacle for PCB assembly
99 3432 202 04 - Female angled receptacle for PCB assembly
99 3432 458 04 - Female receptacle for PCB assembly
99 3432 601 04 - Female angled receptacle for PCB assembly
99 3442 200 05 - Female receptacle for PCB assembly
99 3442 202 05 - Female angled receptacle for PCB assembly
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Product description Protection cap for M12 interface box and female connector

99 4442 601 05 - Integrated socket for printed circuit boards, angled, UL approval

Order number 08 2769 000 000

99 3442 601 05 - Female angled receptacle for PCB assembly 99 3482 200 08 - Female receptacle for PCB assembly 99 3482 202 08 - Female angled receptacle for PCB assembly 99 3482 458 08 - Female receptacle for PCB assembly 99 3482 601 08 - Female angled receptacle for PCB assembly  $99\,3728\,810\,04 - Female cable connector, shieldable, CAT\,5 screw terminal connection, iris type spring, with die-cast threaded ring, UL approval approval$ 99 3728 820 04 - Female angled connector, shieldable, CAT 5 screw terminal connection, iris type spring with die-cast threaded ring, UL approval 99 3730 810 04 - Female cable connector, shieldable, CAT 5 screw terminal connection, with die-cast threaded ring, static ring version, UL approval 99 3730 820 04 - Female angled connector, shieldable, CAT 5 screw terminal connection, static ring version with die-cast threaded ring, UL approval 99 3732 200 04 - Integrated socket for PCB mounting, straight, UL approval 99 3732 201 04 - Integrated socket for PCB mounting, straight, UL approval 99 3732 202 04 - Integrated socket for PCB mounting, angled, UL approval 99 3732 203 04 - Integrated socket for PCB mounting, angled, UL approval 99 4442 200 05 - Integrated socket for PCB mounting, straight, UL approval 99 4442 202 05 - Integrated socket for printed circuit boards, angled, UL approval 99 4442 458 05 - Integrated socket for PCB mounting, straight, UL approval