



PNP NO Non-embeddable

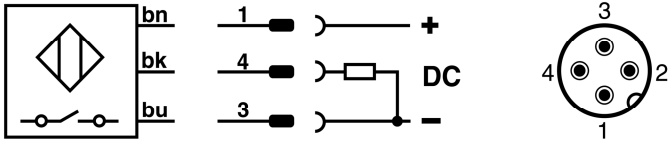
DW-AS-713-M12-967



For use in NFPA 79 Applications only

Housing M12

Operating distance  $S_n$  3 mm



$U_b$  10...30 VDC  
 $I_A \leq 200$  mA

For use in class 2 circuits

Max ambiante temperature (IEC 60947-5-2): 85°C  
Max temperature according to UL 60947-5-2: 70°C

Adapters providing field wiring means are available from the manufacturer.  
Refer to manufacturers information.



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Made by Contrinex

Operators of the products we supply are responsible for compliance with measures for the protection of persons. The use of our equipment in applications where the safety of persons might be at risk is only authorized if the operator observes and implements separate, appropriate and necessary measures for the protection of persons and machines.



If the sensor is connected to an IO-Link master with 1.0 version and is not recognized, there is a possibility to force the sensor to communicate in IO-Link 1.0 by using the dedicated IODD 1.0 file. You can get the correct IODD file on Contrinex's webpage mentioned below.



[https://www.contrinex.com/wp-content/uploads/ctx\\_products/iodd/Contrinex-DW-Ax-713-M12-967.zip](https://www.contrinex.com/wp-content/uploads/ctx_products/iodd/Contrinex-DW-Ax-713-M12-967.zip)