





Through-beam sensor - Emitter LLR-M18PA-NMK-400

⊘ IO-l ink

For use in NFPA 79 Applications only

Sensing range

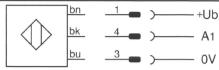
typ. max.

0...30000 mm

Housing M18

Operation range

0...25000 mm



U., 10...30 VDC IA < 200 mA

For use in class 2 circuits

WARNING - HOT SURFACE - RISK OF BURN - AVERTISSEMENT - SURFACE CHAUDE - RISQUE DE BRÛLURE







CONTRINEX USA

480 Wrangler Dr 100, Coppell TX 75019 US

Internet: www.contrinex.com



Made by Contrinex USA

620-400-227

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.







Through-beam sensor - Emitter

LLR-M18PA-NMK-400

IO-Link

For use in NFPA 79 Applications only

Sensing range

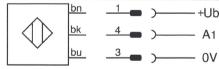
typ. max.

0...30000 mm

Housing M18

Operation range

0...25000 mm



10...30 VDC IA ≤ 200 mA

A1: IO-Link

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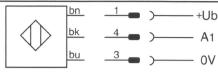
Sensing range typ. max.

0...30000 mm

Housing M18

Operation range

0...25000 mm



U_o 10...30 VDC IA ≤ 200 mA

For use in class 2 circuits

WARNING - HOT SURFACE - RISK OF BURN AVERTISSEMENT - SURFACE CHAUDE - RISQUE DE BRÛLURE



ECOLAB





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O-Link

For use in NFPA 79 Applications only

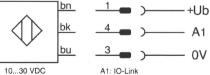
Sensing range typ. max.

0...30000 mm

Housing M18

Operation range

0...25000 mm



IA ≤ 200 mA

A1: IO-Link

For use in class 2 circuits

WARNING - HOT SURFACE - RISK OF BURN - AVERTISSEMENT - SURFACE CHAUDE - RISQUE DE BRÛLURE



IND. CONT. EQ 11RZ





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