*Date: 22/01/2024*

# OLS-C05, G 1/2", Closed in media (SPST n.o.), circular connector M12x1, 4-pin

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|---|---|---|
| Item number: | 14241094 | |
| Quantity: | 1 pcs. | |
| Order code: | OLS-C05-G1Z-HNOM4-ZZZZZ-ZZZ | W101OLS5Z1LH |
| Overview: | OLS-C05, G 1/2", Closed in media (SPST n.o.), circular connector M12x1, 4-pin<br>Optoelectronic level switch, High temperature version<br>Model: OLS-C05<br>Process connection: G 1/2"<br>Output Signal: one switching output (PNP)<br>Switch function: Closed in media (SPST n.o.)<br>Power supply: 12 - 32 V DC<br>Electrical connection: circular connector M12x1, 4-pin<br>pin assignment el. connection: 1=U+, 3=U-, 4=SP<br>Operating pressure: max. 25 bar<br>Permissible medium temperature: -40…170 °C<br>Wetted parts: Stainless steel 1.4571, borosilicate glass, epoxide resin<br>Specifications according to data sheet: LM 31.33 | |
| Details: | OLS-C05, G 1/2", Closed in media (SPST n.o.), circular connector M12x1, 4-pin<br>Optoelectronic level switch, High temperature version<br>Model: OLS-C05<br>Process connection: G 1/2"<br>Output Signal: one switching output (PNP)<br>Switch function: Closed in media (SPST n.o.)<br>Power supply: 12 - 32 V DC<br>Electrical connection: circular connector M12x1, 4-pin<br>pin assignment el. connection: 1=U+, 3=U-, 4=SP<br>Operating pressure: max. 25 bar<br>Permissible medium temperature: -40…170 °C<br>Wetted parts: Stainless steel 1.4571, borosilicate glass, epoxide resin<br>Specifications according to data sheet: LM 31.33 | |

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