

Producent / Manufactured by

BALLUFF

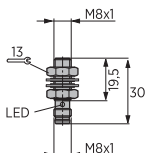
Jak zamówić / How to order

Symbol: M301-03-01-003

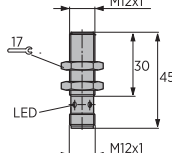


SENSORY SENSORS

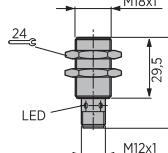
M301-03-01-001



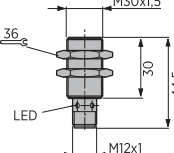
M301-03-01-002



M301-03-01-003

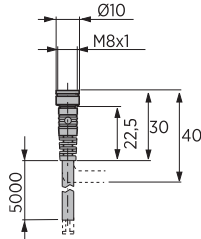


M301-03-01-004

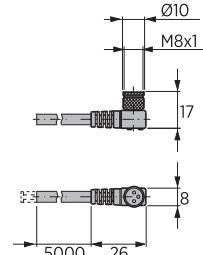


ZŁĄCZA CONNECTORS

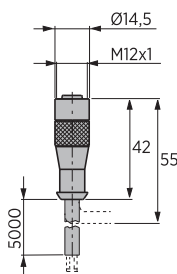
M301-03-02-001



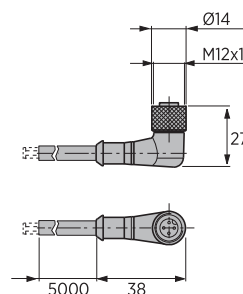
M301-03-02-002



M301-03-02-003



M301-03-02-004



	Symbol			
	M301-03-01-001	M301-03-01-002	M301-03-01-003	M301-03-01-004
Znamionowe napięcie robocze (Ue) <i>Rated operational voltage (Ue)</i>	24 V DC	24 V DC	24 V DC	24 V DC
Napięcie zasilania (Ub) <i>Supply voltage (Ub)</i>	10...30 V DC	10...30 V DC	10...30 V DC	10...30 V DC
Prąd zasilania bez obciążenia (I_{o max.}) <i>No load supply current (I_{o max.})</i>	≤ 7 mA	≤ 10 mA	≤ 10 mA	≤ 25 mA
Prąd resztkowy (I_r) <i>Residual current (I_r)</i>	≤ 10 μA	≤ 50 μA	≤ 50 μA	≤ 80 μA
Dokładność powtórzeń (R) <i>Repeat accuracy (R)</i>	≤ 5 %	≤ 5 %	≤ 5 %	≤ 5 %
Zakres temperatury otoczenia (Ta) <i>Ambient temperature range (Ta)</i>	-40...+85° C	-25...+85° C	-25...+70° C	-25...+70° C
Częstotliwość cykli operacyjnych (f) <i>Frequency of operating cycles (f)</i>	5000 Hz	2000 Hz	1000 Hz	150 Hz
Stopień ochrony wg IEC 60529 <i>Degree of protection per IEC 60529</i>	IP 68	IP 68	IP 67	IP 67
Materiał obudowy <i>Housing Material</i>	Stal nierdzewna <i>Stainless Steel</i>	Stal nierdzewna <i>Stainless Steel</i>	Mosiądz <i>Brass</i>	Mosiądz <i>Brass</i>
Połączenie <i>Connection</i>	Złącze <i>Connector</i>	Złącze <i>Connector</i>	Złącze <i>Connector</i>	Złącze <i>Connector</i>
Zatwierdzenie <i>Approval</i>	CE/UL	CE/UL	CE/UL	CE/UL

Elementy transportowe, mocujące i złączne