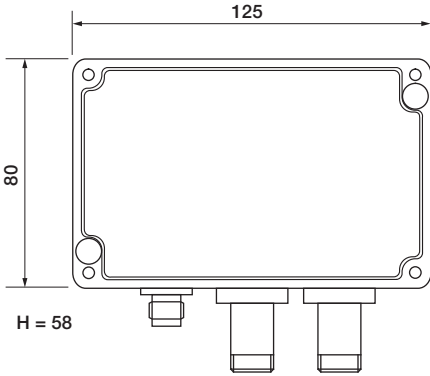



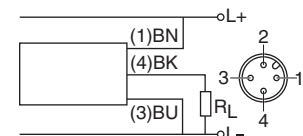
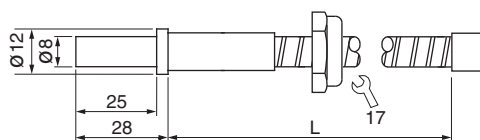
## Analog high-capacity amplifier

### Series URA

**4...20 mA output**  
**10 kHz detection frequency**  
**LCD display**



Design	URA 408 GI	
Dimensions		
Sensitivity	adjustable	
Output		
ID-No.	P51022	
Type	URA 408 GI	
Supply voltage [V]	24 DC $\pm 10\%$	
Current consumption [mA]	<120	
Current output [mA]	4...20	
Load resistance $R_L$ [ $\Omega$ ]	200...500	
Detection frequency [kHz]	10	
Accuracy [mA]	$\pm 1$	
Ambient temperature [ $^{\circ}\text{C}$ ]	-20...+60	
EMC-class	A	
Protection [EN60529]	IP 65	
Display	LCD	
Housing material	aluminium	
Connection	fibre-optic cable rapid action coupling	M12 connector



Accessories	see page 5.11	
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