

# CLR

# COLUMN LEVEL INDICATORS



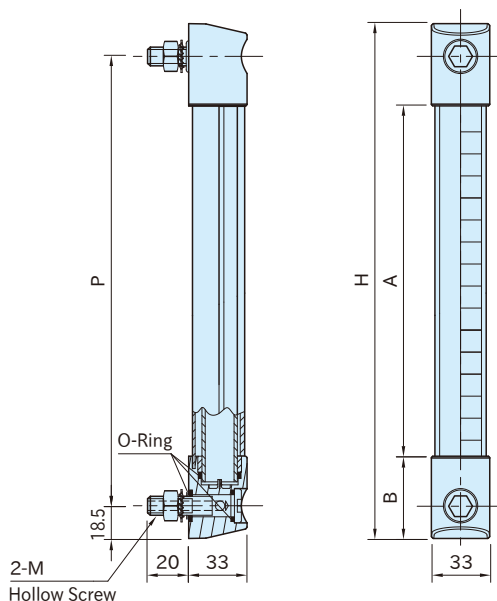
Original ELESa Model HCK-GL



**CLR**  
(Steel)



**CLR-SUS**  
(Stainless Steel)



Type	Tube	Front Protection	Support	Assembly Ends	Setscrew & Nut	O-Ring
<b>CLR</b>	Heat-resistance glass	Polycarbonate Clear	Aluminium	Polyamide (Glass-fiber reinforced)	Steel Zinc plated finish	Nitrile rubber (NBR)
<b>CLR-SUS</b>				Black	Setscrew: SUS303 Stainless Steel Nut: SUS304 Stainless Steel	Fluoric rubber (FKM)

Steel	Stainless Steel	P	M	H	A	B	Weight (g)
Part Number	Part Number						
<b>CLR- 76GL</b>	<b>CLR- 76GL-SUS</b>	76	M10×1.5	113	42	35.5	183
<b>CLR-127GL</b>	<b>CLR-127GL-SUS</b>	127	M12×1.75	164	71	46.5	220

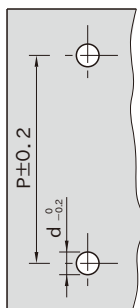
## Features:

- Heat-resistance glass tube is covered by clear front protection made of polycarbonate plastic.
- Liquid penetrates into the indicator through the two setscrews.
- The curved clear front cover provides a lens effect that magnifies the text on the indicator plate and allows reading even from sides.
- Ultrasonically welded for perfect sealing to avoid liquid leak.
- **CLR-SUS** can be used with water or glycol-based solution(50%).

## Technical Information

Working temperature: **CLR** -30 to 100°C  
**CLR-SUS** -30 to 130°C

### Mounting-Hole dimensions



Type		P	d	Max. Screw Torque (N·m)
<b>CLR</b>	<b>76</b>	76	10.5	12
<b>CLR-SUS</b>	<b>127</b>	127	12.5	

### Components

