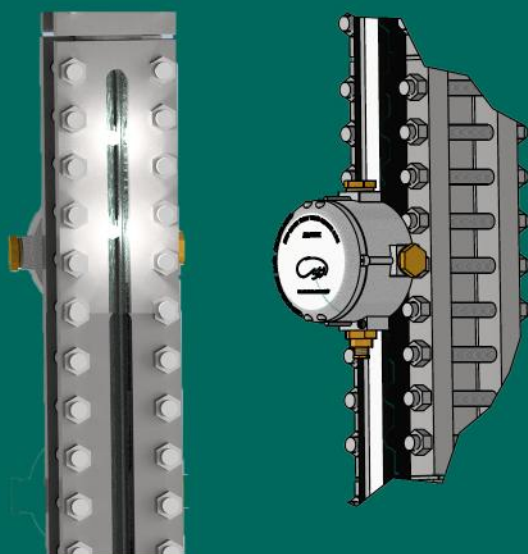




LEVEL MEASURING ILLUMINATOR



www.aramakco.com



Introduction

Illumination unit (illuminator) is used for transparent liquid level indicators. It is installed on the level indicators to improve identification of the transition of the fluid from liquid phase to the gaseous phase. These types of illuminators are supplied as standard.

Illuminators can be supplied with white light for transparent level gauges or with red & green lights for bicolor level gauges.

Special colors (as fully blue or fully red or fully green etc.) may be supplied upon request.

Applications

- Better view of liquid and gaseous phases separation
- Direct indication of the level
- Chemical industry, petrochemical industry, oil and natural gas extraction, shipbuilding, machine building, power generating equipment, power plants



Specification

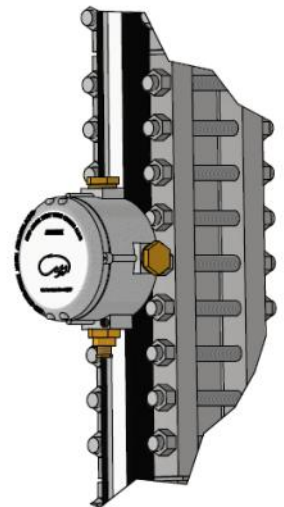
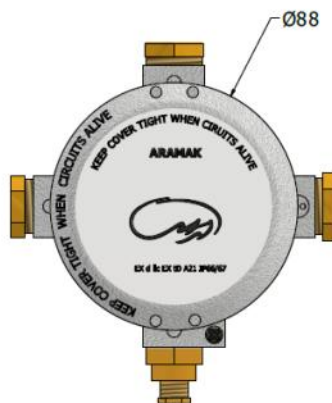
- competitive price and very low Life Cycle Cost
- low energy consumption: 24V - 14W/mt, 110/230V > 24V - 18W/mt,
- junction box Eex d or None Ex with 1/2" NPTF connection
- working temperatures from -40 °C up to 80 °C
- IP65 protection as standard
- Aluminum / Stainless steel Case material
- Electrical connection M20*1.5
- Dimensions of illuminator

Length : depending on visible length

Width :40 mm

Depth: 20 mm

- Accessories (optional) : Bulb lamp,





Contact us

Instrumentation Manufacturer & Designer

Tel : 021-46069694

www.Aramakco.com

Info@aramakco.com

International.sales@aramakco.com

Sales@aramakco.com