

ADS OUTALARM WITH CONDUCTIVITY PROBE FOR CONDUCTIVE FLUIDS



* Imágenes referenciales

** Algunas características pueden variar sin previo aviso, venta sujeta a stock disponible

FECHA

: 10/10/2026 07:45 PM

SKU

: 6710

MARCA

: DIXON VALVE

MODELO

: A100CSS84A

Applications:

Specifically designed for liquid terminal operation on batch loading and overfill protection, unloading, tank cars, tank trucks, marine barges, suitable for open and close dome

Specifications:

Intrinsically safe design per ANSI / UL913 for Class I, Div1

Features:

Totally self-contained- no wires, no tubing, external power

Rugged weather and corrosion resistant construction

No moving parts, conductivity sensor with integral splash shield

Groups A, B, C, & D Hazardous Areas

Requires no calibration or adjustment

Operates up to 5000 hours on single 9V alkaline battery

Adjustable insertion length through standard ½" NPT fitting

High intensity audible and flashing visual outputs

Graduated rod, laser engraved

Fail safe continuous battery monitor goes to alarm state on low battery

½" NPT gland standard

Construction:

Stainless Steel and PTFE

Available Options:

Optional opto-isolated solid state contact output

Safety notes:

WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

ESPECIFICACIONES TÉCNICAS

Description	A100 Outalarm with conductivity probe
Factory Part Number	A100CSS84A
Length	84"
Temperature Range	-40°F to 325°F (-40°C to 162°C)