Model Description

MODEL 260:
Combination ratemeter and totalizer with single input. The ratemeter has a resolution of 0.0 and the totalizer is programmable to 4 decimal places. Each channel is separately scalable.

MODEL 261:
Universal counter with two inputs, each scalable from 0.0001 to 99.9999. Six modes of operation - Add, Subtract, Add/Subtract and 3 quadrature modes. Decimal point programmable to 4 places.

MODEL 262:
Combination totalizer and hour meter with separate inputs. Totalizer is scalable with a programmable decimal point to 4 places. Hour meter has a programmable resolution of 0.00 hours; hours: minutes; or, hours: minutes: seconds.

MODEL 263:
Combination ratemeter and hour meter with separate input. The ratemeter is scalable with a resolution of 0.0. Hour meter has a programmable resolution of 0.00 hours; hours: minutes; or, hours: minutes: seconds.
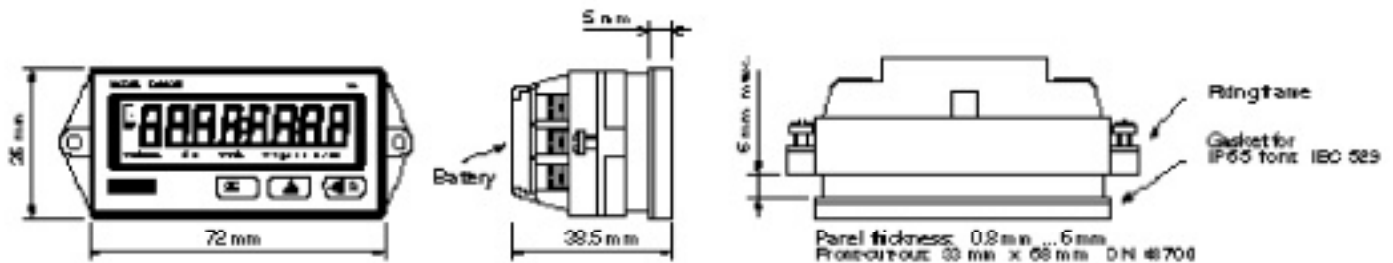
MODEL 265:
Position indicator with programmable offset and scaling for absolute or limited value measurement. Programmable for single, dual or quad evaluation counting modes.

Model Encodement

260	-	A
Model		**Logo**
260 = Ratemeter with integrated Totalizer		A = Curtis
261 = Universal Counter		
262 = Totalizer with integrated hour meter		
263 = Ratemeter with integrated hour meter		
265 = Position Indicator		

260 Dimensions: mm

Terminals

1.	Reset
2.	Backlighting Input - 24 VDC
3.	Common
4.	Input A
5.	Input B / Enable Input (Hour meters)
6.	Programming Enable Input

14

COUNTERS & METERS