

Specifications

Connector	Delphi-Packard 1pc (4-pin), p/n 15336035
Housing & Lens Materials	Housing: Black ABS, Lens: Acrylic
Recommended Cut-out:	36.8mm x 24.1mm
Panel Thickness:	0.8mm to 6.4mm.
LCD Display	6-digit LCD, 5mm high
Range and Resolution	99,999.9 hours
Accuracy	0.1%
Mechanical Shock	SAE J 1378 55g
Vibration	SAE J 1378 20g
Environmental Sealing	IP-65 Front & Rear (with mating connector installed)
Operating/Storage Temperature Range	-40°C to +85°C/-50°C to +90°C
Humidity	95% RH (Non-Condensing at 38°C)
Timing (Power)	5 seconds to arm memory (No loss of time)
Current Consumption	0.9mA max @ 12VDC

Model Encodement

732K - v Model	w Operating Voltage	xx Sequential Code	y Logo
Functionality			
0 = 2-wire Hr. Meter, LED ground enabled, no reset			
1 = 2-wire Hr. Meter, LED power enabled, no reset	0 = 12VDC		
2 = 2-wire Hr. Meter, LED ground enabled, with reset	1 = 24VDC	Standard = 01	N = No logo
3 = 2-wire Hr. Meter, LED power enabled, with reset	2 = 36VDC		O = Curtis logo
4 = 3-wire Hr. Meter, LED ground enabled, no reset	3 = 48VDC		
5 = 3-wire Hr. Meter, LED power enabled, no reset			

Dimensions: mm (inches)

