

# F3PAM

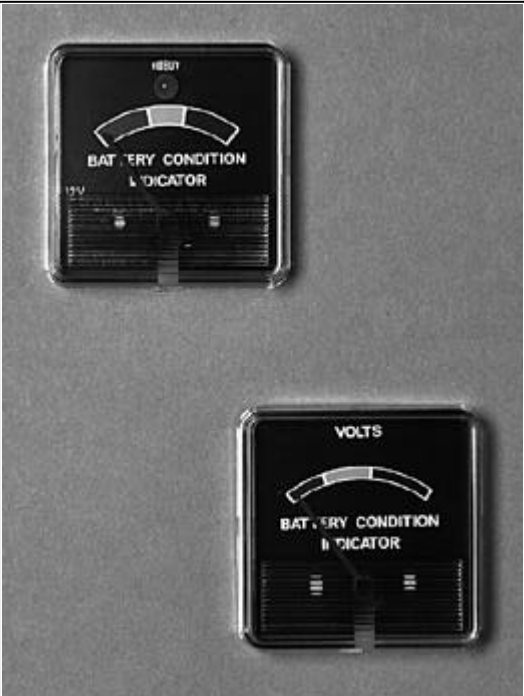
<b>Application</b>	Supressed zero battery condition indicaors designed
	to monitor the state of lead acid batteries

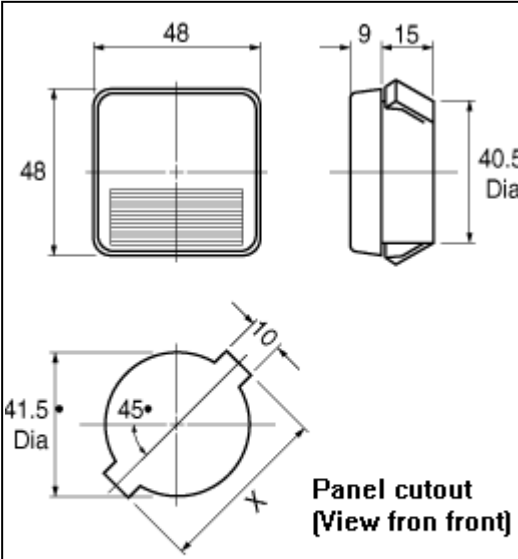
<b>Standard Range:</b>
12V (yellow zone 10.5 to 12.5V)
24V (yellow zone 21.0 to 25.0V)
36V (yellow zone 31.5 to 38.0V)
48V (yellow zone 42.0 to 50.5V)

## Technical Specification

<b>Calibration Accuracy:</b>	±8% of range
<b>Movement:</b>	Polarised moving iron
<b>Temperature range</b>	-20°C to +40°C
<b>Terminations</b>	6.3 or 4.7mm faston tags
<b>Fixing</b>	Snap into panel
<b>Options</b>	High intensity LED indicating system on
	black or white dial.

## Dimensions





**Panel cutout  
(View from front)**

Panel thickness	X mm
1.0 - 1.5	51.0
2.0 - 2.5	52.5

