



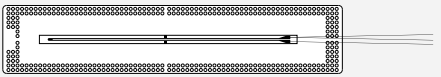
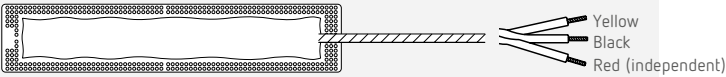
ε Series "FLM/FLWM"



Description

Compatible adhesive & Operational temperature
PS: - 20~ + 80°C

Operational temperature -20~+80°C
Temperature compensation range +10~+80°C

CONCRETE MATERIAL USE								
Gauge pattern	Type	Gauge size		Backing L			Resistance in Ω	
		L	W	W	T			
<p>This gauge has a thin stainless steel backing which prevents the lowering of insulation resistance caused by the penetration of moisture from the concrete surface. It is suited to long term measurement. The WFLM has integral lead wire and moisture proof coating over the gauge.</p> <p>●Single-element (G.F. 2.0 approx.)</p>  <p>FLM-60-11 (x1/2)</p>	<p>Single-element</p> <p>FLM-30-11 FLM-60-11</p>	<p>L : length W : width T : thickness (Unit : mm)</p> <p>30 0.5 60 18 0.12 60 0.7 90 18 0.12</p>	<p>120 120</p>					
<p>WATERPROOF TYPE</p> <p>●Single-element (G.F. 2.0 approx.) 0.09mm² integral crosslinked polyethylene sheath leadwire of 2m standard Total leadwire resistance per meter : 0.4Ω</p> <p>3-wire system</p>  <p>WFLM-60-11 (x1/2)</p> <p>Yellow Black Red (independent)</p>	<p>Waterproof type Single-element</p> <p>WFLM-30-11 WFLM-60-11</p> <p>-2LT</p>	<p>30 0.5 60 18 4 60 0.7 90 18 4</p>	<p>120 120</p>					
<p>Each package contains 10 gauges. Other length of leadwire is also available on request.</p>								