


Description	Operating Criteria	Model	
<p>Infra-red tap for hand basins with solenoid valve, 24 vac transformer, and flexible inlet. For cold or blended water.</p>	<p>Curved Spout: 100mm reach 24v AC Transformer and 2m lead. $\frac{3}{8}$" Solenoid valve with 2m lead Sensor 60mm(W) x 66mm(L) x 20mm (D)</p>	<p>EMB 801</p>	
<p>Plastic wall-mounted infra-red sensor with solenoid valve, 24 vac transformer. For cold or blended water.</p> <p>As above but with stainless cover plate.</p>	<p>Spout 150mm reach Sensor Panel: 115mm (W) x 73mm (H) x 20mm (D) $\frac{3}{8}$" Solenoid valve with 2m lead. Panel 140mm x 95mm Sensor panel with 1m lead.</p>	<p>EMB 802</p> <p>EMB 803</p>	