



Fused spur units or connection units are an electrical switch with a built in fuse, designed for appliances that do not have or require a fused plug top. Fused spur units are also used for high powered electrical equipment with heavy continuous load, so that the appliance can be isolated by a single cable from a ring main for safety and maintenance purposes. 13A rated available with and without a double pole switch, neon and flex outlet.

Model No.	FP6000BB	FP6000BC	FP6000GM	FP6000PB	FP6000PC	FP6000PL
<b>Description</b>	Flat Plate 13A fused spur unit					
<b>Finish</b>	Brushed Brass	Brushed Chrome	Gun Metal	Polished Brass	Polished Chrome	Pearl
<b>Dimensions (mm)</b>	Height – 87.5 Width – 87.5 Projection – 2.5					
<b>Weight (kg)</b>	0.2					
<b>Min. mounting depth</b>	25mm					
<b>Voltage</b>	230V					
<b>Load</b>	10A					
<b>IP Rating</b>	IP20					
<b>Terminal capacity</b>	3 x 2.5mm <sup>2</sup> or 2 x 4mm <sup>2</sup>					
<b>Standard</b>	BS 1363					
<b>Warranty</b>	15 years					
<b>Construction</b>	Premium grade steel					
<b>Origin of manufacture</b>	China					
<b>Declaration of Conformity (held on file)</b>	Yes					
<b>EAN</b>	5055832917823	5055832917830	5055832917861	5055832917885	5055832917878	5055832917892

