



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.

Model No.	M6000	M6000N	M6300	M6300N	M6300F
Description	13A fused spur	13A fused spur with neon	13A switched fused spur	13A switched fused spur with neon	13A switched fused spur with flex outlet
Dimensions (mm)	82 (width) x 82 (height) x 45 (projection)				
Net. Weight (kg)	0.206	0.208	0.213	0.21	0.215
Voltage	230V				
Load	13A				
IP rating	IP20				
Double pole	No		Yes		
Terminal capacity	3 x 2.5mm <sup>2</sup> or 2 x 4mm <sup>2</sup>				
Standard	BS-1363-4				
Warranty	1 year				
Construction	Premium grade steel				
Origin of manufacture	China				
Quality Assurance System	ISO9001				
Declaration of Conformity (held on file)	Yes				

