


Hamilton Litestat group Floor sockets	DUS13	DUS99	DUS2	DUS5	D6126	D26126
Insert type	unswitched socket	unswitched sockets	unswitched socket	unswitched socket	German socket	German sockets
Plate material	Brass or steel	Brass or steel	Brass or steel	Brass or steel	Brass or steel	Brass or steel
Size (single) height	86mm		86mm	86mm	86mm	
Size (single) width	86mm		86mm	86mm	86mm	
Size (single) depth	3.0mm (6.5mm Hinged Cover)		3.0mm (6.5mm Hinged Cover)	3.0mm (6.5mm Hinged Cover)	3.0mm (6.5mm Hinged Cover)	
Size (double) height		94mm				94mm
Size (double) width		144mm				144mm
Size (double) depth		3.0mm (6.5mm Hinged Cover)				3.0mm (6.5mm Hinged Cover)
Box fixing hole centres	60.3mm	120.6mm	60.3mm	60.3mm	60.3mm	120.6mm
Grid fixing hole centres						
Minimum box depth	35mm	35mm	35mm	35mm	35mm	35mm
Current rating	13amp	13amp	2 amps	5 amps	10/16amp	10/16amp
Voltage	220/250V AC	220/250V AC	220/250V AC	220/250V AC	250v AC	250v AC
Max load	13amp	13amp	2amps	5amps	16amp	16amp
Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz
IP rating	IP2XD	IP2XD	IP2XD	IP2XD	IP2XD	IP2XD
Poles	n/a	n/a	n/a	n/a	2 poles + Earth	2 poles + Earth
Contact Gap Minimum	n/a	n/a	n/a	n/a	n/a	n/a
Terminal Capacity	5 x 2.5mm ²	5 x 2.5mm ²	5 x 1mm ²	5 x 1mm ²		
	3 x 4mm ²	3 x 4mm ²	4 x 1.5mm ²	4 x 1.5mm ²		
	2 x 6mm ² Multi-Strand	2 x 6mm ² Multi-Strand	2 x 2.5mm ²	2 x 2.5mm ²		
	1 x 10mm ²	1 x 10mm ²	1 x 4mm ²	1 x 4mm ²		
Earth Terminal Capacity	5 x 2.5mm ²	5 x 2.5mm ²	5 x 1mm ²	5 x 1mm ²		
	3 x 4mm ²	3 x 4mm ²	4 x 1.5mm ²	4 x 1.5mm ²		
	2 x 6mm ² Multi-Strand	2 x 6mm ² Multi-Strand	2 x 2.5mm ²	2 x 2.5mm ²		
	1 x 10mm ²	1 x 10mm ²	1 x 4mm ²	1 x 4mm ²		
Product Class 1	Must be earthed	Must be earthed	Must be earthed	Must be earthed	Must be earthed	Must be earthed
Ambient Operating Temperature	-5° to +40°C	-5° to +40°C	-5° to +40°C	-5° to +40°C	-5° to +40°C	-5° to +40°C
Recommended Location	Indoor use only	Indoor use only	Indoor use only	Indoor use only	Indoor Use only	Indoor Use only
Max installation Altitude	2000m	2000m	2000m	2000m	2000m	2000m
BS EN ISO Standard	BS 1363	BS 1363	BS 546	BS 546	IEC60884-1	IEC60884-1
Additional Notes :						

	<i>DTCM</i>	<i>DTCS</i>	<i>DRJ45</i>	<i>DRJ12</i>	<i>DTV</i>
Insert type	LJ Telephone master	LJ Telephone slave	8 wire data socket	6 wire telecom socket	Aerial socket
Plate material	Brass or steel	Brass or steel	Brass or steel	Brass or steel	Brass or steel
Size (single) height	86mm	86mm	86mm	86mm	86mm
Size (single) width	86mm	86mm	86mm	86mm	86mm
Size (single) depth	3.0mm (6.5mm Hinged Cover)	3.0mm (6.5mm Hinged Cover)	3.0mm (6.5mm Hinged Cover)	3.0mm (6.5mm Hinged Cover)	3.0mm (6.5mm Hinged Cover)
Size (double) height					
Size (double) width					
Size (double) depth					
Box fixing hole centres	60.3mm	60.3mm	60.3mm	60.3mm	60.3mm
Grid fixing hole centres					
Minimum box depth	35mm	35mm	35mm	35mm	35mm
Current rating					
Voltage					
Max load					
Hz					
IP rating	IP2XD	IP2XD	IP2XD	IP2XD	IP2XD
Poles					
Contact Gap Minimum					
Terminal Capacity					
Earth Terminal Capacity	5 x 1mm ²	5 x 1mm ²	5 x 1mm ²	5 x 1mm ²	5 x 1mm ²
	4 x 1.5mm ²	4 x 1.5mm ²	4 x 1.5mm ²	4 x 1.5mm ²	4 x 1.5mm ²
	3 x 2.5mm ²	3 x 2.5mm ²	3 x 2.5mm ²	3 x 2.5mm ²	3 x 2.5mm ²
	1 x 4mm ² Multi-Strand	1 x 4mm ² Multi-Strand	1 x 4mm ² Multi-Strand	1 x 4mm ² Multi-Strand	1 x 4mm ² Multi-Strand
	1 x 6mm ²	1 x 6mm ²	1 x 6mm ²	1 x 6mm ²	1 x 6mm ²
Product Class 1	Must be earthed if supply cable is metallic				
Ambient Operating Temperature	-5° to +40°C	-5° to +40°C	-5° to +40°C	-5° to +40°C	-5° to +40°C
Recommended Location	Indoor use only	Indoor use only	Indoor use only	Indoor use only	Indoor use only
Max installation Altitude	2000m	2000m	2000m	2000m	2000m
BS EN ISO Standard					
Additional Notes :	Note Mains operated and extra low voltage products must not be installed in the same face plate aperture. When installing within the same back box , phase barriers MUST be used to separate the two voltages. See BS 7671 Wiring regulations for further details.				