

Fitment	Part Ref	Coil Identification Chart Dimensions	Picture
Class F IP65	22001		
DIN 43650B			
Class H IP65	22003		
DIN 43650A			
Class H IP65	22005		
DIN 43650A			
Class F IP65	11630		
DIN 43650A			
IP68 2 meter Flying lead	11630BP		
Class F IP65	31400		
DIN 43650A			
Class F IP65	M16		
DIN 43650A			
Class H IP65	M17		
DIN 43650A			
Class N IP54	WPA3C	<p>Voltage Colour Code Blue / White = 12vDC Red / White = 24vDC Red / Black = 24vAC Blue / Blue = 110vAC Red / Red = 240vAC</p>	
30cm flying lead			

<p>Class H IP67</p>	<p>WPG1</p>				
<p>DIN 43650A CSA UL Listed MH45009</p>					
<p>Class H IP67</p>	<p>WPG2</p>				
<p>DIN 43650A CSA UL Listed MH45009</p>					
<p>IP54 Class N</p>	<p>22514S</p>	<p>Voltage Colour Code White / White = 380vAC Red / Red = 220vAC Blue / Blue = 110vAC Red / Blue = 24vDC Blue / White = 24vAC Blue / White = 12vDC</p>			
<p>30 cm flying lead</p>					
<p>125930.1-00/5146 EEx ia IIC T6</p> <p>125950.1-00/5146 EEx ia IIC T4 IP65 DIN43650A 24vdc only</p>					
<p>22001EX EEx m II T4 + T6 3 Mtr 3 core lead Options 5 Meter £70.20 10 Meter £79.35</p>					
<p>22003EX EEx m II T4 + T6 3 Mtr 3 core lead Options 5 Meter £106.31 10 Meter £120.17</p>					
<p>225320NNC-0.3</p>	<p>2/2 Normally Closed (AC or DC) Operator Shako SPU / PU Series New 0.3mm Internal Clearance</p>				
<p>225320VNO</p>	<p>2/2 Normally Open operator Shako SPU/PU Series New 3 pc reduced heat series</p>				
<p>0543-83.6-00</p>	<p>2/2 Normally Open Operator Power Level 5 13/36 22005 coils 18.5 Watts or 22.5 to 27.5 VA Shako SPU / PU Series</p>				
<p>0543-95.6-00</p>	<p>2/2 Normally Open 22003 Operator Power Level 3 + 4 13/30 22003 coils 11 + 15 Watts or 15.4 to 17.7VA Shako SPU225 / PU225 Series</p>				