

## General Description










In the UK from July 2006 the onus was placed upon companies to ensure that all equipment within their organisations is suitable for the environment in which it is being used. This was aimed primarily at areas where there may be a possibility of a combustible atmosphere being present, even for short periods i.e. less than 10 hours/year.

People normally associate such atmospheres as being gases, mists or vapours. However there are many industries where a non-conductive dust mixed with air in the right proportion can become potentially explosive. It is these areas where the Craig & Derrick ATEX Group II (Zone 22 equipment) can be used to help you comply with Health & Safety regulations. All listed items show here have been certified to the appropriate international standards for explosive atmospheres.

Certification data: Ex II 3D, EX tD A22 IP65 T85°C  
 Complies in part or full with: BS EN 50014, BS EN 50281-1-1, BS EN 60529, BS EN 60947-3, BS EN 60204-1

## Die-Cast Aluminium

IP65

<p>Catalogue No. <b>STOH/RS/MG/COZ</b> HD</p> <ul style="list-style-type: none"> <li>• Actuator Full guard, momentary.</li> <li>• Legend 'Stop'</li> <li>• Contacts 1N/O+1N/C (MT-16A)</li> <li>• Dims. 'D2'</li> </ul> 	<p>Catalogue No. <b>STAH/GS/MG/COZ</b> HD</p> <ul style="list-style-type: none"> <li>• Actuator Full guard, momentary.</li> <li>• Legend 'Start'</li> <li>• Contacts 1N/O+1N/C (MT-16A)</li> <li>• Dims. 'D5'</li> </ul> 
<p>Catalogue No. <b>SSTH/GS/RS/MG/COZ</b> HD</p> <ul style="list-style-type: none"> <li>• Actuator Full guard, momentary.</li> <li>• Legend 'Start' &amp; 'Stop'</li> <li>• Contacts 'Start' - 1N/O (MT-16A) 'Stop' - 1N/C (MT-16A)</li> <li>• Dims. 'D7'</li> </ul> 	<p>Catalogue No. <b>EMSH/T/MG/COZ</b> HD</p> <ul style="list-style-type: none"> <li>• Actuator Mushroom, twist-to-reset</li> <li>• Legend Circular yellow</li> <li>• Contacts 1N/O+1N/C (MT-16A)</li> <li>• Dims. 'D5'</li> </ul> 
<p>Catalogue No. <b>STOH/M/MG/COZ</b> HD</p> <ul style="list-style-type: none"> <li>• Actuator Mushroom, momentary.</li> <li>• Legend 'Stop'</li> <li>• Contacts 1N/O+1N/C (MT-16A)</li> <li>• Dims. 'D5'</li> </ul> 	<p>Catalogue No. <b>ESSH/GS/P/MG/COZ</b> HD</p> <ul style="list-style-type: none"> <li>• Actuator a/ Start, momentary b/ Emergency stop, pull-to-reset.</li> <li>• Legend a/ 'Start' b/ Circular yellow</li> <li>• Contacts 'Start' - 1N/O (MT-16A) 'Em. Stop' - 1N/C (MT-16A)</li> <li>• Dims. 'D7'</li> </ul> 
<p>Catalogue No. <b>SSTH/GS/P/F1/MG/COZ</b> HD</p> <ul style="list-style-type: none"> <li>• Actuator a/ Start, momentary b/ Emergency stop, pull-to-reset.</li> <li>• Guard Padlocking flap cover</li> <li>• Legend a/ 'Start' b/ Printed flap cover</li> <li>• Contacts 'Start' - 1N/O (MT-16A) 'Stop' - 1N/C (MT-16A)</li> <li>• Dims. 'D7'</li> </ul> 	<p>Catalogue No. <b>EMSH/P/F1/MG/COZ</b> HD</p> <ul style="list-style-type: none"> <li>• Actuator Emergency stop, pull-to-reset. Start, momentary</li> <li>• Guard Padlocking flap cover</li> <li>• Legend Printed flap cover</li> <li>• Contacts 1N/O+1N/C (MT-16A)</li> <li>• Dims. 'D5'</li> </ul> 
<p>Catalogue No. <b>EMSH/P/MG/COZ</b> HD</p> <ul style="list-style-type: none"> <li>• Actuator Mushroom, pull-to-reset.</li> <li>• Legend Circular yellow</li> <li>• Contacts 1N/C+1N/O (MT-16A)</li> <li>• Dims. 'D5'</li> </ul> 	<p>Catalogue No. <b>EMSH/K/MG/COZ</b> HD</p> <ul style="list-style-type: none"> <li>• Actuator Mushroom, key reset. (Supplied with 2 x DC800 keys, differs available)</li> <li>• Legend Circular yellow</li> <li>• Contacts 1N/C+1N/O (MT-16A)</li> <li>• Dims. 'D5'</li> </ul> 