Explosion proof ATEX Zone 2 Intrinsically Safe iPhone 6(S)

The world most famous phone now suitable for use in hazardous locations. The explosion proof iPhones are originally manufactured by Apple than converted and certified according to the ATEX directives by Atexxo Manufacturing B.V. This makes the phones suited for safe use in gas /vapor zone 2 hazardous locations.

Compliance with ATEX / EX regulations is achieved by modification of the casing together with the intrinsically safe electrical circuit design which makes the phones suitable for safe use in hazardous locations. Nearly all features of the original product are preserved. (Only the fingerprint scanner will be disabled).

The ATEX iPhone 6 (S) cases comes with a black case finish and is available for iPhones 6 and iPhones 6s (16Gb, 64Gb and 128Gb) versions. This way explosion safety can even be achieved if the phone has already been in use.

Cost effective ATEX Zone 2 iPhones.

Benefits:
- Ultra slim design
- Latest models, ATEX Certified.
- Quick delivery
- Intrinsically safe design
- ATEX Zone 2
- Ingress protection (IP) and impact tested

Applications:
- Petro (chemical) plants
- Offshore environments
- Food / paper industry
- Military zones
- Harsh environments
Conversion of multiple brands possible

Atexxo Manufacturing B.V. has capabilities to produce explosion safe variants of other Mobile phones and or devices from leading brands like Samsung, Nokia, Motorola etc. Please contact us for the possibilities.

Technical information

Voltage: 100-240 Volt (charger)
Frequency: 50/60 Hz (charger)
Colour: Black
Dimensions: 80 x 152 x 14 mm

ATEX: Unit Assessment Certificate
Zone 2, II 3G; ic IIC T4 Gc

Table below; ordering information

Please note that optical appearance and specs may be subject to change because of continues product updates.

<table>
<thead>
<tr>
<th>ATEX iPhone 6 (S)</th>
<th>Atex Zone</th>
<th>Storage capacity</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>MOB-EX-IPH6-16</td>
<td>Zone 2</td>
<td>Iphone 6- 16Gb</td>
<td>80 x 152 x 14 mm</td>
</tr>
<tr>
<td>MOB-EX-IPH6-64</td>
<td>Zone 2</td>
<td>Iphone 6- 64Gb</td>
<td>80 x 152 x 14 mm</td>
</tr>
<tr>
<td>MOB-EX-IPH6-128</td>
<td>Zone 2</td>
<td>Iphone 6- 128Gb</td>
<td>80 x 152 x 14 mm</td>
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<tr>
<td>MOB-EX-IPH6-S-16</td>
<td>Zone 2</td>
<td>Iphone 6S- 16Gb</td>
<td>80 x 152 x 14 mm</td>
</tr>
<tr>
<td>MOB-EX-IPH6-S-64</td>
<td>Zone 2</td>
<td>Iphone 6S- 64Gb</td>
<td>80 x 152 x 14 mm</td>
</tr>
<tr>
<td>MOB-EX-IPH6-S-128</td>
<td>Zone 2</td>
<td>Iphone 6S- 128Gb</td>
<td>80 x 152 x 14 mm</td>
</tr>
<tr>
<td>MOB-EX-IPH6*</td>
<td>Zone 2</td>
<td>*Send over your existing iphone for conversion &amp; certification</td>
<td>80 x 152 x 14 mm</td>
</tr>
</tbody>
</table>