Stock Pre-assembled

IP66 Polyester (GRP) ATEX Enclosures

Our CEP black polyester (GRP) enclosures are available in 4 popular sizes and terminal configurations to meet our customers’ urgent Ex requirements.

All pre-assembled enclosures meet current Ex e, Ex ia and Ex ib requirements to EN 60079:2007
Rated to IP66 and T6 (T85°C) or T5 (100°C) temperature ratings
Ex certified, certificate number SIRA08ATEX3213

<table>
<thead>
<tr>
<th>Product Code</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
<th>H</th>
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<tr>
<td>CEP 807555PA</td>
<td>80mm</td>
<td>75mm</td>
<td>55mm</td>
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<td>90mm</td>
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CEP 807555PA
Machined & assembled with:
- 2 x M20 cable entries
- 5 x 2.5mm² terminals, numbered and fitted to DIN rail
- 1 x 4mm² earth terminal
- Earth continuity plate
- M6 earth stud
- 2 certified stopping plugs
- ATEX Certification label

CEP 121290PA
Machined & assembled with:
- 4 x M20 cable entries
- 10 x 2.5mm² terminals, numbered and fitted to DIN rail
- 2 x 4mm² earth terminals
- Earth continuity plate
- M6 earth stud
- 4 certified stopping plugs
- ATEX Certification label

CEP 161690PA
Machined & assembled with:
- 4 x M20 cable entries
- 15 x 2.5mm² terminals, numbered and fitted to DIN rail
- 2 x 4mm² earth terminals
- Earth continuity plate
- M6 earth stud
- 4 certified stopping plugs
- ATEX Certification label

CEP 261690PA
Machined & assembled with:
- 10 x M20 cable entries
- 26 x 2.5mm² terminals, numbered and fitted to DIN rail
- 2 x 4mm² earth terminals
- Earth continuity plate
- M6 earth stud
- 4 certified stopping plugs
- ATEX Certification label