CMCP305 Quick Access BNC Boxes

Features:

- Low Cost
- Reliable
- Simple Installation
- Speeds Data Collection
- More Repeatable Readings
- 2 and 4 Channels

The **CMCP305 Quick Access** BNC Junction Boxes are multiple channel Quick Access centers for terminating the outputs of accelerometers or other transducer field wiring. They are normally located in close proximity to the machine to reduce wiring cost and provide convenient access to the vibration signal by a portable data collector or analyzer.

The **CMCP305 Quick Access** NEMA 4X enclosures are made of Polycarbonate and are easily punched or drilled. CMCP305 also features outstanding chemical and temperature resistance.

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<tr>
<th>CMCP305</th>
<th>-XX</th>
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<th>Description</th>
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<tbody>
<tr>
<td>02</td>
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<td>Two BNC Outputs</td>
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<td>02</td>
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<td>w/2 CMCP 261-01 Cable Seals</td>
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<td>04</td>
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<td>Four BNC Outputs</td>
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<td>04</td>
<td>01</td>
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<td>w/4 CMCP261-01 Cable Seals</td>
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Dimensions:
- 2 Channel-4.49x2.91x1.93” (114x74x49mm)
- 4 Channel-6.06x2.91x1.90” (154x74x49mm)

Weight:
- 2 Channel- 9oz
- 4 Channel- 11oz

Electrical:
- Accepts 12-30 Gauge Standard Instrument Wire

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www.stiwebstore.com