Model CC3 4.2K & 5.6K Sprinklers
For combustible concealed spaces

Features & Benefits

• Protect up to 2000 FT² (186 m²) without a draft curtain (5.6K model)
• 16’ x 16’ coverage area for all depths and construction types
• Specifically tested and listed for use with LFP® Antifreeze
• cULus listed for combustible concealed applications

At-A-Glance

TYCO® Model CC3 Combustible Concealed Sprinklers are quick response, upright, specific application sprinklers designed to provide protection of specific light hazard combustible, as well as non-combustible, concealed spaces requiring sprinkler protection. The Model CC3 sprinklers are designed for installation on BlazeMaster CPVC wet pipe systems and steel wet pipe or dry pipe sprinkler systems. Additionally, the sprinklers can be used with TYCO® LFP® Antifreeze to help freeze protect a combustible concealed space.

Learn more at www.tyco-fire.com
Model CC3 4.2K & 5.6K Sprinklers
For combustible concealed spaces

Typical Steel Pipe Installation

![Typical Steel Pipe Installation Diagram]

Typical CPVC Pipe Installation

![Typical CPVC Pipe Installation Diagram]

Specifications

Model CC3 Combustible Concealed Sprinkler

<table>
<thead>
<tr>
<th>Discharge Coefficient:</th>
<th>K=4.2 gpm/psi^{1/2} (60.5 lpm/bar^{1/2}) / K=5.6 gpm/psi^{1/2} (80.6 lpm/bar^{1/2})</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pipe Thread Size:</td>
<td>1/2 inch NPT</td>
</tr>
<tr>
<td>Temperature Rating:</td>
<td>200°F (93°C)</td>
</tr>
<tr>
<td>Finish:</td>
<td>Natural Brass</td>
</tr>
</tbody>
</table>

| Part Numbers          | P/N: 51-311-1-1-200                  | Sprinkler Wrench: | Specify: W-Type 6 Sprinkler Wrench, P/N 56-000-6-387 |
| TY2199, 4.2K          |                                      |                  |
| TY3199, 5.6K          |                                      |                  |

Customer Service: Tel: 800.558.5236 • Fax: 800.877.1295
Technical Service: Tel: 800.381.9312 • Fax: 800.791.5500

Always refer to the Technical Data Sheet TFP633 for complete description of all Listing criteria, design parameters, installation instructions, care and maintenance guidelines.