Number of $n$-arcs and complete $n$-arcs in PG(2, 5)

<table>
<thead>
<tr>
<th>$n$</th>
<th>all $n$-arcs</th>
<th>complete $n$-arcs</th>
</tr>
</thead>
<tbody>
<tr>
<td>6</td>
<td>1</td>
<td>[1]</td>
</tr>
</tbody>
</table>