SIDE EMITTING FIBER CABLE AND TRACK

NEW PRODUCT LINE as of 03/2014

<table>
<thead>
<tr>
<th>Model</th>
<th>Fiber Count</th>
<th>Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>FC-42</td>
<td>42 fibers</td>
<td>.375” 9.5mm</td>
</tr>
<tr>
<td>FC-84</td>
<td>84 fibers</td>
<td>.5” 12.7mm</td>
</tr>
<tr>
<td>FC-126</td>
<td>126 fibers</td>
<td>.625” 15.9mm</td>
</tr>
</tbody>
</table>

SPECIFICATION FEATURES:

The side emitting fiber optic cable is constructed of .030”/.75mm diameter PMMA acrylic fibers of twisted sub bundles twisted within a flexible clear UV protected clear jacket. The fibers are twisted around a bright reflective PVC internal core that offers that flexible stability with maximum light output.

FC-42 = 42 fibers: .375” 9.5mm
FC-84 = 84 fibers: .5” 12.7mm
FC-126= 126 fibers .625” 15.9mm

Suggested track: available in 6ft. clear U track sections:

Route-42 (3/8”) FC-TRK-126 (5/8”)

Use with FC-42 Use with FC-84 or FC-126

To order: Call 602-273-7552 or email: rhonda@fibercreations.com

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