

FC/APC Fiber-Adapter with External 1.035"-40 Thread



The picture shows fiber-adapter PRA-FCA with photoreceiver OE-300-SI-10-FST.

<p>Features</p>	<ul style="list-style-type: none"> • Connects FC fibers (FC/APC connectors with \varnothing 2.5 mm ferrules) to FEMTO photoreceivers with threaded 1.035"-40 free space input (FST-version) • Recommended for photosensitive areas of 0.4 mm diameter or more (coupling efficiency may be compromised for photodiodes with smaller diameter) • Machined from solid stainless steel
<p>Applications</p>	<ul style="list-style-type: none"> • Allows to use the same photoreceiver for free-space and fiber applications
<p>Scope of Delivery</p>	<p>PRA-FCA, datasheet, transport package</p>
<p>Specifications</p> <p>General Data</p> <p>Dimensions</p>	<p>Material 1.4305 stainless steel; glass bead blasted</p> <p>0.9, 7.1, 7.4, 10, 4°, 2.2, M8 x 0.75, 1.035"-40 UNS, 5, 2.5, A - A (2:1), 20.3, B - B</p> <p>All measures in mm unless otherwise noted.</p>

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