


Products specification	Product: Microduct connector	Type no: QC5/2,5 – QC14/10																								
Application: Connector for floating fibre.																										
																										
<table><tr><th>Type no:</th><th>OAD(mm)</th><th>OAL(mm)</th><th>D(mm)</th><th>d (mm)</th><th>Weight(g)</th></tr><tr><td>QC5/3,5</td><td>12</td><td>36,5</td><td>5</td><td>3,5</td><td>2,8</td></tr><tr><td>QC7/3,5</td><td>15</td><td>40,5</td><td>7</td><td>3,5</td><td>4,8</td></tr><tr><td>QC14/10</td><td>21,5</td><td>52,5</td><td>14</td><td>10</td><td>9,4</td></tr></table>			Type no:	OAD(mm)	OAL(mm)	D(mm)	d (mm)	Weight(g)	QC5/3,5	12	36,5	5	3,5	2,8	QC7/3,5	15	40,5	7	3,5	4,8	QC14/10	21,5	52,5	14	10	9,4
Type no:	OAD(mm)	OAL(mm)	D(mm)	d (mm)	Weight(g)																					
QC5/3,5	12	36,5	5	3,5	2,8																					
QC7/3,5	15	40,5	7	3,5	4,8																					
QC14/10	21,5	52,5	14	10	9,4																					
<p>Tests specification: EN 50411-8-2009. Pull strength: >200N. Leak test: 15Bar max leak 1cc/min. Burst pressure test: 25Bar/1min, no damage.</p>																										
Material: Polycarbonate, PP, NRB, Stainless Steel		Safety sheet: N/A																								
Temperature range:	Installation: -10°C - +60°C	Operation: -55°C - +85°C																								
Packing: 10pcs/unit		Assembling instruction: N/A																								
Issued: 2011-06-06		Approved: BOF/KS																								