Model ISC40FDJ
Immersion Type Holder
for Inductive Conductivity System

Unit: mm

<table>
<thead>
<tr>
<th>Model code</th>
<th>L</th>
<th>Weight (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ISC40FDJ-V-10</td>
<td>1000</td>
<td>Approx. 0.9</td>
</tr>
<tr>
<td>ISC40FDJ-V-15</td>
<td>1500</td>
<td>Approx. 1.3</td>
</tr>
<tr>
<td>ISC40FDJ-V-20</td>
<td>2000</td>
<td>Approx. 1.7</td>
</tr>
<tr>
<td>ISC40FDJ-S-10</td>
<td>1000</td>
<td>Approx. 3.6</td>
</tr>
<tr>
<td>ISC40FDJ-S-15</td>
<td>1500</td>
<td>Approx. 5.2</td>
</tr>
<tr>
<td>ISC40FDJ-S-20</td>
<td>2000</td>
<td>Approx. 6.8</td>
</tr>
</tbody>
</table>

(When sensor is installed)

ISC40FDJ-V
Material: C-PVC

ISC40FDJ-S
Material: SUS316

Unless otherwise specified, differences in the dimensions are specified as: General tolerance=±(Criteria of tolerance class IT18 in JIS B0401)/2.
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**Option Code: /FA**
DIN PN10 DN50 (Note)
(ANSI Class 150 2 equ.)
Material: PP

(Note) Only mating dimensions are according to flange standards.

Weight: Approx. 0.6 kg

**Fixing Flange (Option)**

**Option Code: /FBJ**
JIS 10K 50 RF (Note)
Material: SUS316

Weight: Approx. 4.2 kg

**Immersion holder**

**Mounting Pipe (O.D: ø60.5)**

Mounting set (Option code: /MS1; 1 set, /MS2; 2 set)

Weight: Approx. 3.8 kg (Option code /MS1)