

Pin Configuration

Applicable for ER and CR type cylindrical model

<p style="text-align: center;">- / T</p> <p style="text-align: center;">- / 2PT</p>	<p style="text-align: center;">- / 3PT</p> <p style="text-align: center;">- / 3TP</p>	<p style="text-align: center;">- / P</p>
<p style="text-align: center;">- / 3PF</p> <p style="text-align: center;">- / 3FP</p>	<p style="text-align: center;">- / 4PT</p> <p style="text-align: center;">- / 4PF</p>	<p style="text-align: center;">Connector Type 1</p>
<p style="text-align: center;">- / 4PT</p> <p style="text-align: center;">- / 4PF</p>	<p style="text-align: center;">- / 4PT</p> <p style="text-align: center;">- / 4PF</p>	<p style="text-align: center;">Case Type 1 (water proof case)</p>
<p style="text-align: center;">- / 4PT</p> <p style="text-align: center;">- / 4PF</p>	<p style="text-align: center;">- / 4PT</p> <p style="text-align: center;">- / 4PF</p>	<p style="text-align: center;">Case Type 2</p>

**Note: The data in this document are for descriptive purposes only and subject to change without prior notice.