

Terminal Codes for Snap-in Type

PC board pin-out positions is viewed from component side.
 Each terminal type has a restriction on the applicable case size.
 For other terminal types that are not illustrated here, please consult with us.

Unit: mm

<p>Standard Type</p> <p>Applicable Size: 20 ϕ ~ 40 ϕ Terminal Code: - -</p> <p>PC board pin-out</p>	<p>5-pins Terminal Type</p> <p>Applicable Size: 35 ϕ ~ 40 ϕ Terminal code: L5</p> <p>PC board pin-out</p> <p>Terminal B = Positive Terminal A, C & D = Blank</p>
<p>3-pins Terminal Type</p> <p>Applicable Size: 20 ϕ ~ 40 ϕ Terminal Code: L3</p> <p>PC board pin-out</p>	<p>Vibration-resistant Type</p> <p>Applicable Size: 30 ϕ ~ 40 ϕ Terminal Code: T2</p> <p>PC board pin-out</p>
<p>4-pins Terminal Type</p> <p>Applicable Size: 35 ϕ ~ 40 ϕ Terminal Code: L4</p> <p>PC board pin-out</p> <p>Terminal B = Positive Terminal A & C = Blank</p>	<p>Horizontal Type</p> <p>Applicable Size: 20 ϕ ~ 35 ϕ Terminal Code: H2</p> <p>PC board pin-out</p>
	<p>Horizontal Type</p> <p>Applicable Size: 20 ϕ ~ 35 ϕ Terminal Code: G2</p> <p>PC board pin-out</p>

Note: The pitch of 20 ~ 22 ϕ for horizontal type (marking "10*") is 8 mm.