

Thermoreceptor

A thermoreceptor is a non-specialised sense receptor, or more accurately the receptive portion of a [sensory neuron](#), that codes absolute and relative changes in [temperature](#), primarily within the innocuous range. In the mammalian [peripheral nervous system](#), warmth receptors are thought to be unmyelinated C-fibres (low conduction velocity), while those responding to cold have both C-fibers and thinly myelinated A delta [fibers](#) (faster conduction velocity)

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