



THE DATASHEET OF

830





Technical drawing of a battery pack assembly, showing three views: front, bottom, and cover.

Front View: Shows the battery cells and internal components. Dimensions include a width of 68 ± 1 ($(2.68) \pm (.039)$) and a height of 65 ± 1 ($(2.56) \pm (.039)$). A label "WITH SWITCH" points to a component on the right. A dimension of 2 ($.079$) is shown for a small gap.

Bottom View: Shows the underside of the battery pack. Dimensions include a width of 66 ± 1 ($(2.60) \pm (.039)$) and a height of 65 ± 1 ($(2.56) \pm (.039)$). A label "BLACK WIRE" points to a wire on the right. A dimension of 2 ($.079$) is shown for a small gap. A label "RED WIRE" points to a wire on the right. A dimension of 2.50 ($.098$) is shown for a circular feature.

Cover View: Shows the cover of the battery pack. Dimensions include a width of 66 ± 1 ($(2.60) \pm (.039)$) and a height of 65 ± 1 ($(2.56) \pm (.039)$). A label "COVER" is at the bottom. A dimension of 13 ± 0.5 ($(.512) \pm (.020)$) is shown for the cover's thickness.

Labels: "WITH SWITCH", "BLACK WIRE", "RED WIRE", "COVER".

SPECIFICATIONS	
Wire:	AWG#26, black & red 150mm±5mm, strip & tin 5mm±1mm
Material:	ABS Resin, black
Spring:	0.6mm 65C Spring Wire
RoHS Compliant	

Specifications are subject to change without notice. No liability or warranty implied by this information. Environmental compliance based on producer documentation.