



Since 1954

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Temperature Switch Datasheet
United Electric Controls
p/n: E122-5BS

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UE PART NUMBER:	E122-5BS
ENCLOSURE:	Class I, Division 1 and 2, Groups B, C & D Class II, Division 1 and 2, Groups E, F & G Class III Enclosure Type 4X
¹ SWITCH:	Dual SPDT 15A 125,250,480 VAC Resistive
ELECTRICAL CONNECTION:	3/4" NPT Female
SET POINT ADJUSTMENT METHOD:	External via Reference Dial
WETTED AND SENSOR TYPE:	304SS Plain Capillary with 304SS Remote Bulb
SENSOR:	3/8" O.D. x 5" Length Bulb, 6Ft. Capillary
ADJUSTABLE SET POINT RANGE:	(-)20 to (+)80 F
² MAXIMUM TEMPERATURE:	130 F
COMPLETE SPECIFICATIONS & OPTIONS:	United Electric 120 Series Product Catalog
¹ See United Electric Controls catalog for further rating details and optional microswitches.	
² Maximum Temperature: The maximum temperature to which a sensor may be occasionally subjected, which causes no permanent damage. The unit may require calibration.	

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