

- Below is a list of the most common agency certifications available for temperature switches. It does not cover country specific certifications.
- If you do not see your product or the certificate you are looking for contact your customer service representative.

How to determine which certificate is applicable for your product.

1. The agency certificate for each product is based on the Model you ordered.
2. Locate the model number and check the **SERIES**, **HOUSING**, **SWITCH** and **ACCESSORY** designators based on the examples in the Model Structure column.
3. You can download the applicable certificate(s) from the Certificate column.

Model Structure	SERIES	HOUSING	SWITCH	ACCESSORY	Certificate	Certificate Type		
AAABB-CCD-EE-FFF-GG	201, 203, 205, 207, 209	B3, B4, B5, B6		CL or ML	Baseefa02ATEX0252X	ATEX Flameproof		
					BAS21UKEX0080X	UKEX Flameproof		
					IECEX BAS 16.0038X	IECEX Flameproof		
		B3, B6		CS or ML	CSA LR 66703-1	CSA Hazardous Locations		
					WV or ML	UL E107047	UL Hazardous Locations	
		BG, BH				Baseefa03ATEX0582X	ATEX Flameproof	
						BAS21UKEX0082X	UKEX Flameproof	
						IECEX BAS 15.0047X	IECEX Flameproof	
		AP, AS, BL				CSA LR 56137-4	CSA Hazardous Locations	
		AP, AS, AG, AH, BL		DS			CSA Dual Seal	
		AP, AS, BL				UL E79137	UL Hazardous Locations	
		RN, RM, RT, RS			J, JJ, JF, JG	CL	Baseefa11ATEX0125	ATEX Intrinsically Safe
							BAS21UKEX0492	UKEX Intrinsically Safe
							IECEX BAS 15.0150	IECEX Intrinsically Safe
		NN, PP, RN, RT, RB, RH, V1				CS	CSA 2438657 (LR 66632)	CSA Ordinary Locations
AG, AH, BA, BG, BH, B3, B4, B5, B6, H3, L, LC, PP, P3, NN, N3, N4, N6, RB, RL, RM, RN, RS, RT, S, SC, TA, V1, V2					3044628	SIL 2		