












MICRO SWITCH Hazardous Area Switches

Hazardous Location Approvals

																							
Agency Approval																							
Hazardous Designations																							
Sealing																							
Operating Temp.																							
		V15W2		CLSX		GXA/GXE		LSX		EX		GSX		CX		BX2		VPX		BX			
14CE100		UL, cUL		UL		ATEX (CE)		UL		IEC Ex		Div I & 2, Class I Groups B, C, & D		Div I & 2, Class I Groups B, C, & D		ATEX (CE)		cULus		EAC (GOST-R)			
ATEX (CE)		ENEC, CQC		CSA		IEC Ex		CSA		INMETRO		Div I & 2, Class II Groups E, F, & G		Div I & 2, Class II Groups E, F, & G		ATEX (CE)		cULus		EAC (GOST-R)			
II 2 G Ex d IIC T6		IEC Ex		Div I & 2, Class I Groups B, C, & D		II 2 G Ex d IIC T6		Div I & 2, Class II Groups E, F, & G		Div I & 2, Class II Groups E, F, & G		II 2 G Ex d IIC T6 Gb		II 2 G Ex d IIC T6		II 2 G Ex d IIC T6 Gb 1 Ex d IIC T6 Gb		II 2 G Ex db IIC T6 Gb		II G Ex ia IIC T4 Ga (prox version)			
II 2 D Ex tD A21 T85C		Zone 2 Ex nC IIA T5 Gc		Div I & 2, Class II Groups E, F, & G		II 2 D Ex tD A21 T85C		IP67		EX: II 2 G Ex d IIB + H ₂ T6 Gb EXHT: II 2 G Ex d IIB + H ₂ T2 Gb		II 2 D Ex t IIIIC IP6X T85C Db		II 2 D Ex tD A21 IP66 T85C		II 2 D Ex tb IIIIC T85C Db		NEMA 1, 3, 4, 4X, 6, 13		II D Ex ia IIIIC T135°C Da (prox version)			
IP65/66/67		IP67 equivalent		NEMA 1, 3, 4, 13		IP66		NEMA 1, 3, 4, 6, 13		NEMA 1		NEMA 1, 4, 6, 12, 13		NEMA 1, 3, 4, 4X, 6, 6P, 13		NEMA 1, 3, 4, 4X, 6, 13		-40 °C to 50 °C (4 EM switch version)		KOSHA			
0 °C to 70 °C		-25 °C to 85 °C		-25 °C to 40 °C		3 A: -20 °C to 75 °C 4 A: -20 °C to 60 °C		-40 °C to 121 °C		EX: -40 °C to 70 °C EXHT: -40 °C to 204 °C		-40 °C to 70 °C		-40 °C to 70 °C		-40 °C to 70 °C		-40 °C to 80 °C (prox switch version)		UL			
																				CSA			
																				ATEX (CE)			
																				IEC Ex			
																				KOSHA			
																				INMETRO			

* Select catalog listings

While Honeywell provides application assistance personally, through its literature and the Honeywell Web site, it is up to the customer to determine the suitability of the product in the application.

Honeywell Sensing and Internet of Things services its customers through a worldwide network of sales offices and distributors. For application assistance, current specifications, pricing or the nearest Authorized Distributor, visit sensing.honeywell.com or call:

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