

Explosion Proof Non Contact Safety Interlock Switches

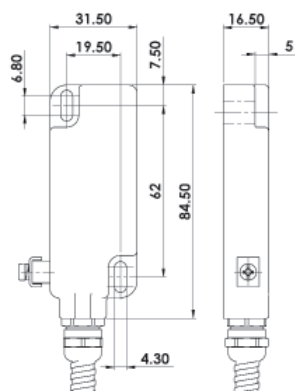


WM1-Ex STAINLESS STEEL 316 (supplied fitted with Stainless Steel Flexible Conduit)

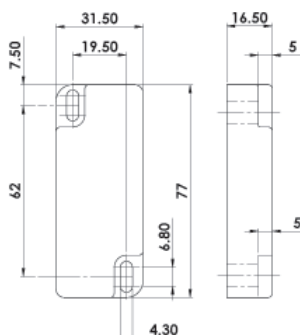
Ex II 1G Ex ma IIC T6 Ga

Ex II ID Ex ma IIIC T80 Da IP67*

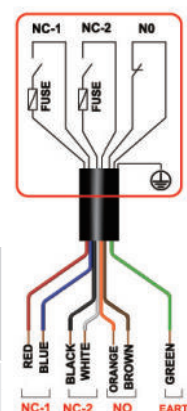
Zones 0, 20, 1, 21, 2, 22 Gas and Dust



SWITCH



ACTUATOR



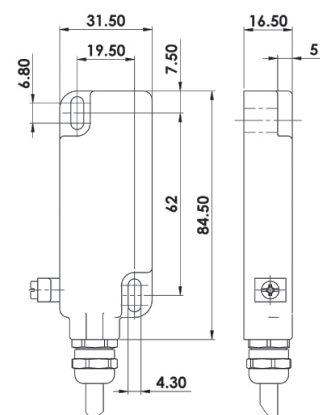
SALES NUMBER	TYPE ZONES 0,20	BODY HOUSING	CABLE/ CONDUIT LENGTH 10mm OD	CIRCUITS	ELECTRICAL RATING NORMALLY CLOSED CIRCUITS (Actuator Present) RED/BLUE NC1 WHITE/BLACK NC2	ELECTRICAL RATING NORMALLY OPEN CIRCUIT (Actuator Present) ORANGE/BROWN NO
900101	WM1-Ex	S/Steel	5M	2NC 1NO	230Vac/24Vdc 0.6A Max.	230Vac/24Vdc 200mA. Max.
900102	WM1-Ex	S/Steel	10M	2NC 1NO	INTERNALLY FUSED	

WM2-Ex STAINLESS STEEL 316

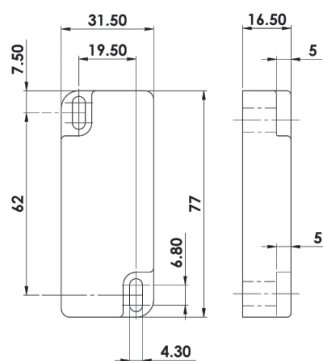
Ex II 2G Ex mb IIC T6 Gb

Ex II 2D Ex mb IIIC T80 Db IP67*

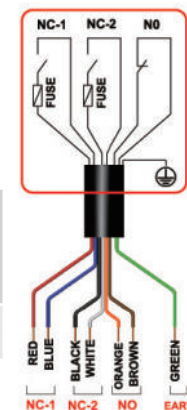
Zones 1, 21, 2, 22 Gas and Dust



SWITCH



ACTUATOR



SALES NUMBER	TYPE ZONES 1,21,2,22	BODY HOUSING	CABLE LENGTH 6mm OD	CIRCUITS	ELECTRICAL RATING NORMALLY CLOSED CIRCUITS (Actuator Present) RED/BLUE NC1 WHITE/BLACK NC2	ELECTRICAL RATING NORMALLY OPEN CIRCUITS (Actuator Present) ORANGE/BROWN NO
900201	WM2-Ex	S/Steel	5M	2NC 1NO	230Vac/24Vdc 2A Max.	230Vac/24Vdc 200mA. Max.
900202	WM2-Ex	S/Steel	10M	2NC 1NO	INTERNALLY FUSED	

*Product is fully encapsulated which is considered to provide ingress protection to at least IP67.