

Emergency Stop Switches for Explosive Environments

ESL-SS(P)-Ex ESL-SS-Ex



Exd IIC T6 ($-20 \leq T_a \leq +60^\circ\text{C}$) Gb **Ex tb IIC T85C** ($-20 \leq T_a \leq +60^\circ\text{C}$) Db Zones 1, 21, 2, 22 Gas and Dust

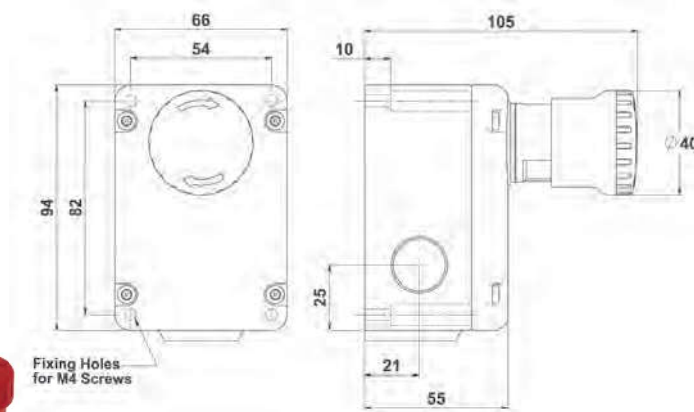
(P) versions are built with a button protection shroud and padlock holes that enable lock off - especially useful in maintenance situations.



ESL-SS(P)-Ex



ESL-SS-Ex



SALES NUMBER	TYPE	CONTACTS
232015	ESL-SS(P)-Ex	1NC 1NO
232016	ESL-SS(P)-Ex	2NC
232030	ESL-SS(P)-Ex	2NC 2NO
232007	ESL-SS-Ex	1NC 1NO
232008	ESL-SS-Ex	2NC
232029	ESL-SS-Ex	2NC 2NO

All switches are pre-wired with 3m length of cabling through the cable glands as shown. Other lengths and cable exits available on request.

GLS-Ex GLS-SS-Ex



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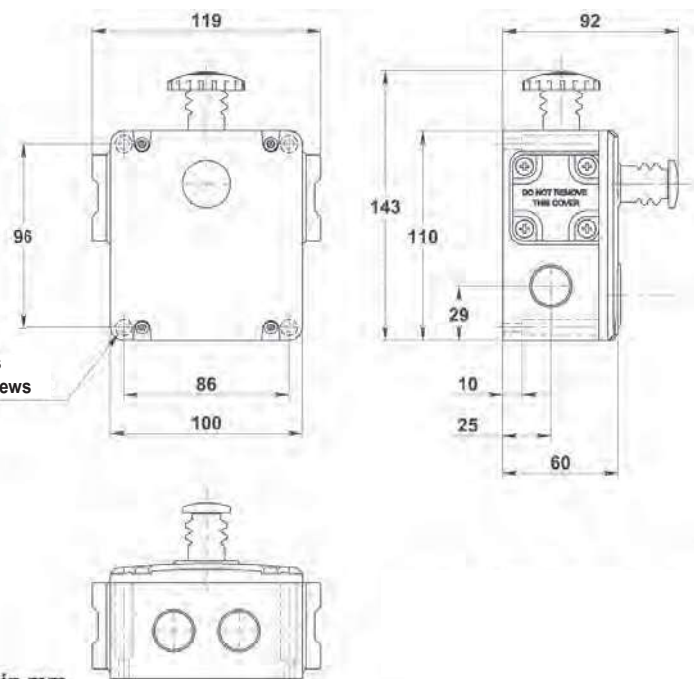


GLS-Ex



GLS-SS-Ex

All switches are pre-wired with 3m length of cabling through the cable glands as shown. Other lengths and cable exits available on request.



SALES NUMBER	TYPE	CONTACTS
146003	GLS-Ex	1NC 1NO
146004	GLS-Ex	*3NC 1NO
146005	GLS-Ex	2NC
146006	GLS-Ex	2NC 2NO
147003	GLS-SS-Ex	1NC 1NO
147004	GLS-SS-Ex	*3NC 1NO
147005	GLS-SS-Ex	2NC
147006	GLS-SS-Ex	2NC 2NO

*3NC 1NO versions contain 2 contact blocks - 1 x 2NC and 1 x 1NC 1NO. Both contact blocks have 3m cabling.

All Dimensions in mm