Elesa bridge pull handle with integrated micro switch for remote operation

Elesa's new EBR-SW bridge pull handle enables remote electrical operation of safety interlocking and multiple latching systems while one-handedly opening the related door or safety panel. This is relevant to industrial controls in particular where its IP65 rating also ensures that the EBR-SW is suitable for low voltage systems in arduous safety conscious applications, as an alternative to wireless systems, where it provides a robust physical control link for local operation.

This one-handed operation is achieved by means of an integral micro-switch internally mounted within the handle mount - this is push-button activated and connected via either a side or rear mounted 8 pole connector for easy installation.

Further information regarding Elesa products may be found at: www.elesa.co.uk or follow them on twitter: www.twitter.com/ElesaUK – also see www.youtube.com/elesauk.



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