

GB23 Push Button Handle Actuator

Features

- An attractively styled handle, suitable for all personnel and compartment doors, and moulded in impact-resistant material with textured finish
- This is a 'free wheeling' design, so the handle can never be forced when the button is in the locked position
- Moulded push-button handle with die cast button and lock cylinder, providing good grip for gloved hand
- Steel contactor travels 14 mm downwards when button is depressed. When locked, contactor cam rotates 180° out-of-position to disengage from the latch mechanism

Material

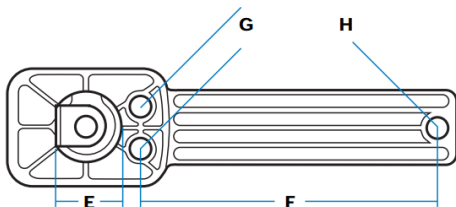
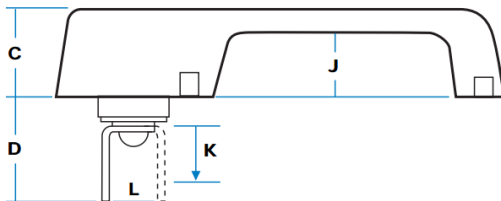
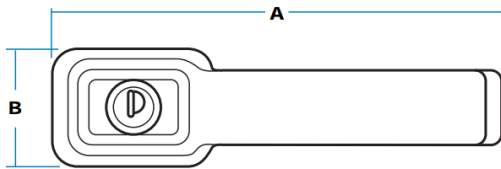
- Handle: Moulded in 30% glass filled acetal copolymer
- Button: Zinc alloy die cast, chromium plated
- Contactor: Steel, zinc plated

Notes

- Fixing beneath into three brass inserts, threaded M6 x 10mm deep, gaskets provided.
- Fitted with doubled-sided 'FT' keys. Can also be supplied with 'FS', '92' or DLP key styles.



GB23-G01900
(Locking handle)



Part No.	Key	A	B	C	D	E	F	G	H	J	K	L
GB23-G01900	FT	183	47	36	32	28	120	18	M6 x 10	28	14	22
GB23-G01900-01	FT111											
GB23-G01901	Non-Locking											