

FUNCTIONAL HANDLES

Functional Elements for Machinery and Installation Doors



FEATURES

Part Specifications May Include:

- ▶ Illuminating handle ledges. Green, yellow and red LED lights used to display operating status of machine.
- ▶ Keypad used in combination with transponder or with integrated pneumatic valve.
- ▶ Switch housing equipped with push buttons and/or emergency stop.
- ▶ Solenoid tumbler equipped with locking feature for sliding and hinged doors.
- ▶ Emergency stop with variable NC/NO contacts and LED lights.
- ▶ Robust handles that can include customized control functions and labels.
- ▶ [View full product offerings at www.daviesmolding.com](http://www.daviesmolding.com)

Series	Material	Feature
FG4-E	Aluminum/Nylon	Labeled LED Push Buttons
FG4-LH	Aluminum/Nylon	LED Ledge
FG4-P	Aluminum/Nylon	Flat Blue Button
FG4-T	Aluminum/Nylon	Lock/Unlock LED Push Button
FG5	Aluminum/Nylon	Emergency Stop
FG6	Nylon	Emergency Stop
FG7	Aluminum/Nylon	Push Buttons
FG8	Stainless Steel	2 Aluminum Push Buttons
FG9	Aluminum	Lever
FG10	Stainless Steel/Nylon	2 LED Push Buttons
FG11	Nylon	Push Button
FG12	Aluminum/Nylon	LED Ledge
FG13	Aluminum/Nylon	LED Ledge, 2 Push Buttons
FG14	Nylon	Push Buttons and Ring Light
FG15	Stainless Steel	Push Button
FG16	Nylon	8.5mm Mounting
TG	Stainless Steel	Switch Housing
ZH	Thermoplastic/Steel	Solenoid Tumbler