



6335



6337

6335 Series Pushbuttons

Station controls furnished in compact, surface-mounted enclosures. Designed to be concealed under a desk or in a similar installation.
Dimensions: 1"H x 2-1/4"W x 2"D

MODEL	PRODUCT	WEIGHT
6335	(1) Pushbutton, SPDT Maintained Contact	.4 Lbs.
6336	(1) Pushbutton, SPDT Momentary Contact	.4 Lbs.
6337	(2) Pushbuttons, SPDT Maintained Contacts	.5 Lbs.
6338	(2) Pushbuttons, SPDT Momentary Contacts	.5 Lbs.

OPTIONS

P2	Upgrade to DPDT contacts (6335/6336 only).
P4	Upgrade to DPDT contacts (6337/6338 only).
ILM	Illuminated Pushbutton - Specify 12 or 24VDC (6335/6336 only).
ILM2	Illuminated Pushbuttons - Specify 12 or 24VDC (6337/6338 only).



6350

6350 Series Monitor Station

Four zone monitor station is designed to work in conjunction with up to four Series 3101B delay egress systems. Each 6350 is mounted on a standard two gang plate and includes four bi-color LED's and one sounder with mute switch, to visually and audibly signal delay egress status at a remote location. For full functioning all locks connected to the 6350 require the Dynastat option.

MODEL	PRODUCT	WEIGHT
6350	Four Zone Monitor Station for Delay Egress Systems. Furnished with a 5312 Transformer.	3.6 Lbs.



6370

6370 Series Control & Monitor Station

Single zone control & monitor station is designed for use with a separate, component style delay egress system. It includes audible and visual monitoring of lock and delay egress status. Reset and release functions are provided by keyswitch. The 6370 is mounted on a standard two gang plate.

MODEL	PRODUCT	WEIGHT
6370	Single Zone Control & Monitor Station for Delay Egress Systems.	1.5 Lbs.