



### O464-SERIES MECHANICAL PUSHBUTTONS

Adams manufactures a complete line of replacement pushbuttons and pushbutton components for the Otis Type A7069A1 mechanical pushbutton.

Buttons are 7/8" round black ABS plastic with molded white characters. Each button is molded onto a 1"-long steel stem with 1/4" square steel shoulder. Halos are clear Lexan™.

O464 MECHANICAL BUTTONS AND ASSEMBLIES		
Adams part no.	Description	Otis part no.
O464B-[char]	Button	323BP
O464C	Guide, zinc w/brass nut	A385KC1
O464D	Pushbutton base	306KJ1
O464H	Clear Lexan halo	306JG2
O462	Mechanical switch w/lamp	7035A28
A487L5	Neon lamp, 0.025 amps/120V (sold 10/pkg.)	424G1

Lexan-Reg. TM General Electric Corporation

### HALL STATION COVER PLATES (3" x 10") FOR OTIS MECHANICAL PUSHBUTTONS

HALL STATION PLATES (3" X 10")		
Adams part no.	Description	Otis part no.
O464CP1	Terminal, formed stainless	147FD3-3
O464CP2	Intermediate, formed stainless	147FD4-4
O464CP3	Terminal, formed bronze	147FD3-7
O464CP4	Intermediate, formed bronze	147FD4-7
O464CP5	Terminal, flat stainless	147JF3-3
O464CP6	Terminal, flat bronze	147JF3-7
O464CP7	Intermediate, flat stainless	147JF4-3
O464CP8	Intermediate, flat bronze	147JF4-7



Formed cover plates (left) and flat cover plates (right) are available in stainless and bronze finishes, in both terminal and intermediate configurations; all models are 3" wide x 10" high. Mounting holes are 8 5/8" center to center.