Key Operated Hall Fixture and Switch Panels

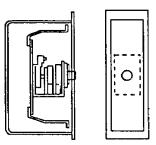
Spare Parts Leaflet

32-6600A

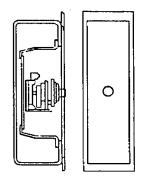
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Supersedes SPL 32-6600A Dated December 1987

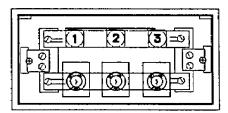
W/O VINTAGE

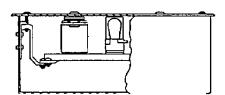


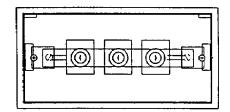
KEY OPERATED HALL FIXTURE

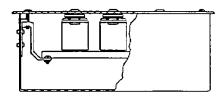


SEMI-WEATHERPROOF KEY OPERATED HALL FIXTURE









KEY OPERATED SWITCH PANEL (SERVICE/PARKING)

Unpublished Work—© Otis Elevator Co.; 1999



Safety First!

SERVICE ENGINEERING

Otis Elevator Company Bloomfield, Connecticut USA

History
32-6600A
First Published: December 1987

Key Operated Hall Fixture and Switch Panels

REVISED DATE	RESPONSIBLE ENGINEER	PRIMARY REASON FOR REVISION
June 1, 1999	Val Minnes	Add notes and LED lamp information on pp. 4 & 5.

Leaflet Description

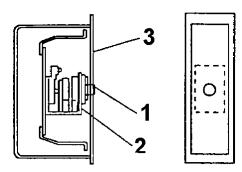
This leaflet covers Type 6600A & Type 6600P key operated hall fixture and switch panels. The information in this leaflet includes spare parts for bracket & faceplate assemblies, and lamp receptacle assemblies.

RELATED LEAFLET NUMBERS	TITLES
31-6410A	Car Fixtures Keyswitch, Key-Operated Contacts 6410A
DRAWING REFERENCES]
RELATED DOCUMENT NUMBERS	TITLES

This Spare Parts Leaflet (SPL) is prepared to assist you in determining the Lowest Replaceable Units (LRU) supported by the Otis Service Center for the standard version of the product titled on the preceding page. The parts are chosen by Otis associates from: Engineering, Field Engineering, Service Engineering, and Manufacturing. We attempt to make part identification as easy as possible. The SPL, however, cannot be all inclusive. Elevator and escalator contracts classified as either "special" or "custom" are not addressed. Alternative sources of information such as: the Contract Folder, Technical Information Publications, Field Education Articles, Construction Letters, etc. may give the information you are after. You live in the real world of maintaining your elevator and escalator contracts. On a daily basis, situations arise regarding parts identification and at times, for some reason, the part you need is not in the SPL. If you think a standard part not listed should be—let us know. We will respond.

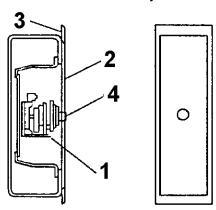
Val Minnes, Service Engineering

SPARE PARTS FOR BRACKET & FACEPLATE ASSEMBLIES MAT'L LISTS 6600A4, 6600A98



REF. NO.	PART or ML	DESCRIPTION
1	340AA2-OFF-ON-PARK	Collar (Marked On-Off-Park)
2	6410E2	Contact, Key Operated, ◆ Detail SPL 31-6410A
	6410E4	Contact, Key Operated, ◆ Detail SPL 31-6410A
3	B147AK5	Face plate
		Screw, 10-32 x 1/2 in. L, Phillips Rec. Oval Mach.

SPARE PARTS OF SEMI-WEATHERPROOF KEY OPERATED HALL FIXTURES MAT'L LISTS 6600A81, 6600A82

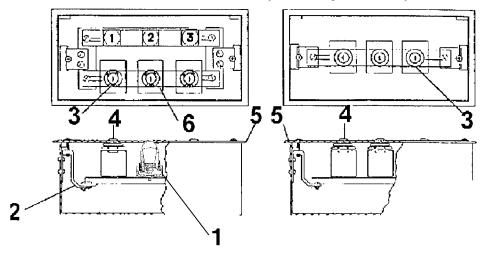


REF. NO.	PART or ML	DESCRIPTION
1	6410H6	Contact, Key Operated, <€ Detail SPL 31-6410A
2	147BK1	* Faceplate, w/ Gasket & Washer, 2.5 in. x 7.75 in.
	147BK2	* Faceplate, w/ Gasket & Washer, 3.5 in. x 9.25 in.
3	376AW1	Gasket, Rectangular
4	131AT1	Washer, Rubber

^{*} Customer to specify material and finish.

Type 6600P Key Operated Switch Panel

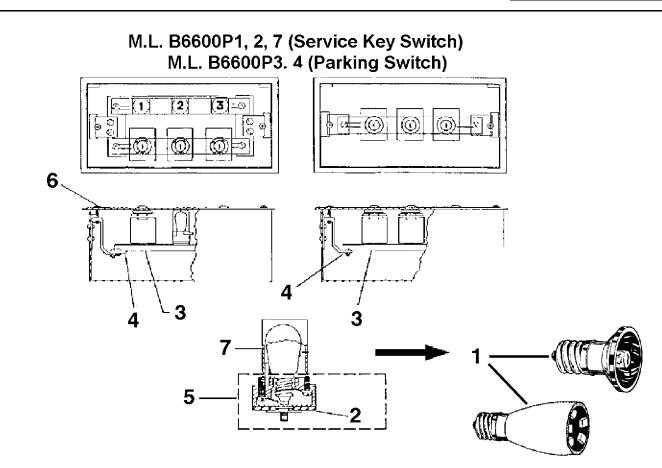
M.L. B6600P1, 2, 7 (Service Key Switch) M.L. B6600P3, 4 (Parking Switch)



	6600P	
REF. NO.	PART or ML	DESCRIPTION
1	275AJ1	Barrier, Insulating
2	316ACP1	Bracket, Mounting
3	340AA2-STOP-START-GEN	Collar, Marked: Stop-Start-Generator
	340AA2-OFF-ON-PARK	Collar, Marked: Off-On-Park
4	Type 6410E	Contact, Key Operated, ◆ SPL 31-6410A
5	Type A147CN	Faceplate, (Specify Finish and No. of Cutouts)
6		Jewel, Specify Marking, Cast as Part of Faceplate

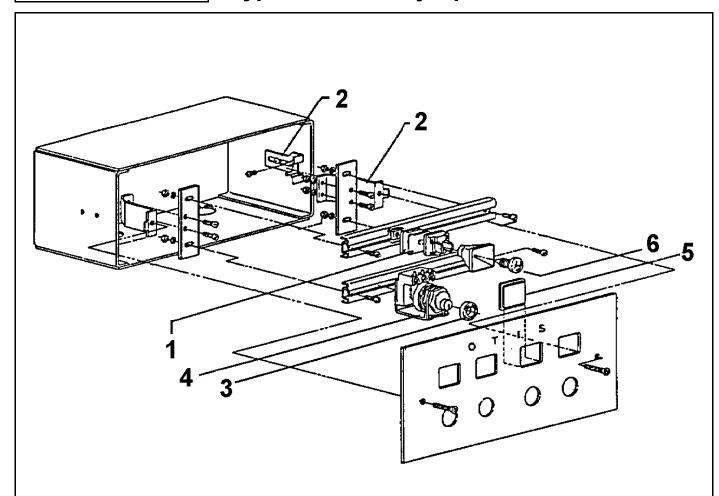
(Continued on next page)

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	6600P	
REF. NO.	PART or ML	DESCRIPTION
	424H1	Lamp, Sylvania, 120 V, 0.025 A, 3.0 W
	LO424R1	Lamp, Neon
1	AAA629AY18	Lamp, LED, Red
	AAA629AY19	Lamp, LED, Amber
	AAA629AY21	Lamp, LED, Orange
	AAA629AY22	Lamp, LED, Green
2	386TV1	Plate
	105CJ15	Plate, Base, 8 in. L
3	105CJ18	Plate, Base 8 5/8 in. L
	105CJ39	Plate, Base, 12 1/4 in. L
4	386AKJ2	Plate, Mounting, 6 Slots
5	Type 6644A	Receptacle, Base Assembly 👁 Detail p. 7
6	VP-860710	Screw, Machine, Phillips, Oval 10-32 X 1 in.
7	278AD2	Shield, Light

Type D6600P Key Operated Switch Panel



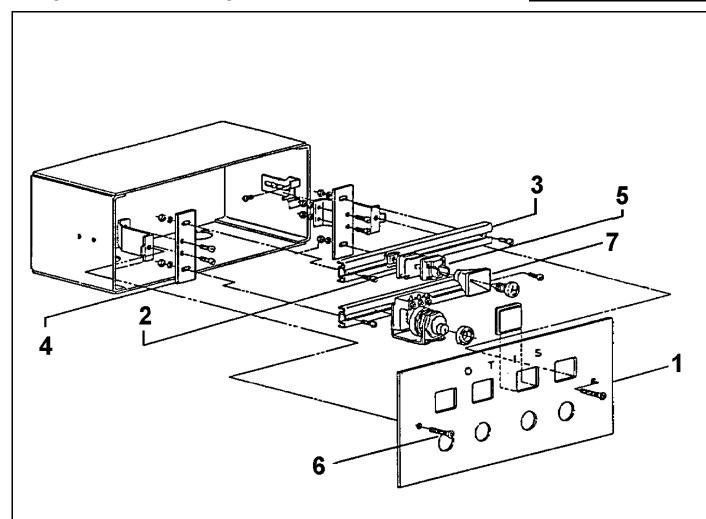
	W/O VINTAGE	
REF. NO.	PART or ML	DESCRIPTION
1	275AJ1	Barrier, Insulating
2	316ACP1	Bracket, Mounting
3	340AA2-STOP-START-GEN	Collar, Marked: Stop-Start-Generator
	340AA2-OFF-ON-PARK	Collar, Marked: Off-On-Park
4	6410E1	Contact, Key Operated ◆ SPL 31-6410A
5	499AD1-*	Jewel, Marked Per Order (e.g., 499AD1-1)
	424H1	Lamp, Sylvania, 120RC, 120 V, 0.025 A, 3.0 W
6	VP-802115	Lamp, Long-Life Replacement for 424H1
	AAA629AY18	Lamp, LED, Red, Replacement
	AAA629AY19	Lamp, LED, Amber (for Above Incandescent)

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Type D6600P Key Operated Switch Panel

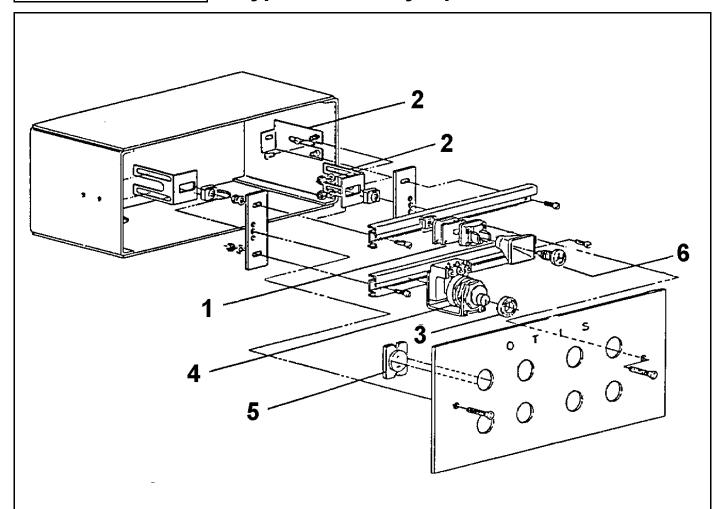
32-6600A



	W/O VINTAGE	
REF. NO.	PART or ML	DESCRIPTION
1	Type B147CN	Faceplate, (Specify Finish and No. of Cutouts)
2	386TV1	Plate
3	105CJ15	Plate, Base, 8 in. L
	105CJ18	Plate, Base 8-5/8 in. L
4	386AKJ2	Plate, Mounting
5	Type 6644A	Receptacle, Base Assembly ◆ Detail p. 10
6	VP-860710	Screw, Machine, Phillips, Oval, 10-32 X 1 in.
7	278AD2	Shield, Light

32-6600A

Type 6600P Key Operated Switch Panel



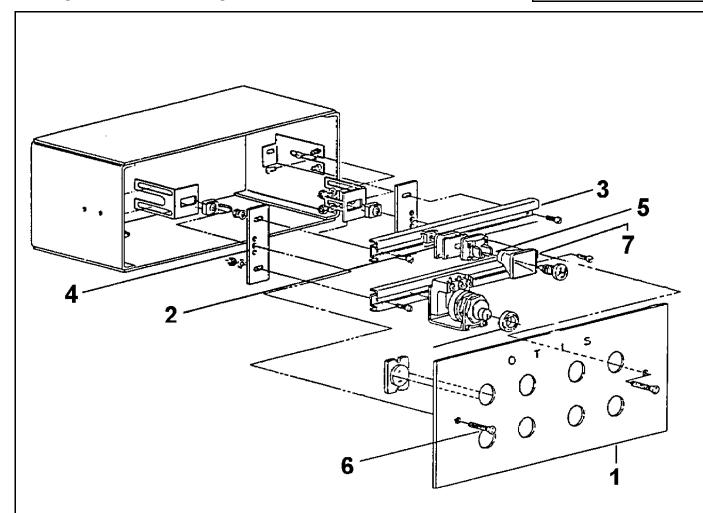
	W/O VINTAGE	7
REF. NO.	PART or ML	DESCRIPTION
1	275AJ1	Barrier, Insulating
2	316DAV1	Bracket, Mounting
3	340AA2-STOP-START-GEN	Collar, Marked: Stop-Start-Generator
	340AA2-OFF-ON-PARK	Collar, Marked: Off-On-Park
4	6410E1	Contact, Key Operated ◆ SPL 31-6410A
5	499AE1-*	Jewel, Marked Per Order (e.g., 499AE1-1)
	424H1	Lamp, Sylvania [®] , 120 RC, 120 V, 0.025 A, 3.0 W
6	VP-802115	Lamp, Long-Life Replacement for 424H1
	AAA629AY18	Lamp, LED, Red, Replacement
	AAA629AY19	Lamp, LED, Amber (for Above Incandescent)

(Continued on next page)

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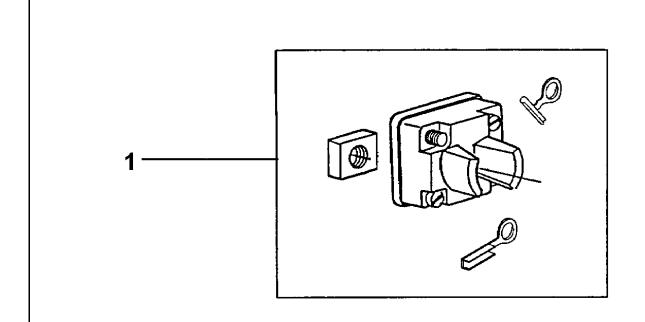
Type 6600P Key Operated Switch Panel

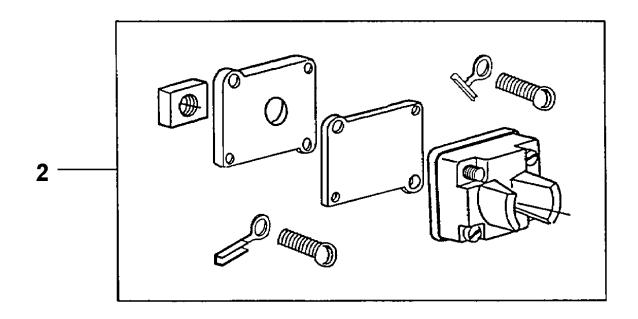
32-6600A



	W/O VINTAGE	
REF. NO.	PART or ML	DESCRIPTION
1	Type C147CN	Faceplate (Specify Finish and No. of Cutouts)
2	386TV1	Plate
3	105GH6	Plate, Base, 8 in. L
	105GH8	Plate, Base 9.20 in. L
4	386AKJ3	Plate, Mounting
5	Type 6644A	Receptacle, Base Assembly ◆ Detail p. 7
6	124DK5	Screw, Tamperproof, 8-32 x 1/2, Stainless Steel
	124DK6	Screw, Tamperproof, 8-32 x 1/2, Brass
7	278AD2	Shield, Light

Lamp Receptacle Assemblies





	W/O Vintage	
REF. NO.	PART or ML	DESCRIPTION
1	6644A3	Assembly, Base, 2 Terminals & 74G2 Nut
2	2226A2	Assembly, Receptacle 6644A3 Base Assembly, & Hardware