



Illuminated Selector Switches (Sub- Assembled) con't




Part Numbers: Lamps

Type	Voltage	Part Number
 LED	6V AC/DC	LSTD-6②
	12V AC/DC	LSTD-1②
	24V AC/DC	LSTD-2②
	120V AC	LSTD-H2②
	240V AC	LSTD-M4②
 Incandescent	6.3V AC/DC	IS-6
	12V AC/DC	IS-12
	24V AC/DC	IS-24



1. In place of ②, specify the LED Color Code from table at right.
2. The LED contains a current-limiting resistor and reverse polarity protection diodes.


Part Numbers: Lamp Circuit Components

Style	Description	Terminals	Part Number
 Lead Holder	For use with HW-CBL on all illuminated pushbutton units. One required for each deck (pair) of contacts.		HW-LH3
 Dummy Block with Full Voltage Adaptor	For use with odd number of contacts.	Fingersafe	HW-DA1FB
		Exposed	HW-DA1B
		Spring Up	HW-GA1
 Full Voltage Adaptor	For use with even number of contacts.	Fingersafe	TW-DA1FB
		Exposed	TW-DA1B



HW-GA1 "Dummy Block with full voltage adaptor" does not require the use of HW-LH3.

Part Numbers: Transformer Unit

Style	Voltage	Part Number
Fingersafe	120V AC 240V AC 480V AC	TW-F126B TW-F246B TW-F486B
Spring Up	 120V AC 240V AC 480V AC (6V secondary voltage)	HW-T126 HW-T246 HW-L486
DC-DC Converter		
	110VDC	HW-L16D




1. DC-DC convertor features spring-up terminals.
2. Applicable voltage range 90-140V DC.

② LED Color Code

Color	Code
Amber	A
Green	G
Red	R
Blue	S
White	W
Yellow	Y

Part Numbers: Anti-Rotation Ring

Appearance	Part Number
	HW9Z-RL



1. Use with notched panel cutout to prevent unit rotation.
2. Not required when using HW series nameplates See page A3-96.