



E22 Accessories

Cutler-Hammer

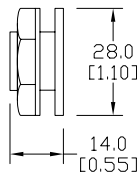
Octagonal Wrench



Hole Plug



Dimensions: mm [inches]



Locking Ring



Bulb Removal Tool



Guard for E22 E-Stop



Replacement Incandescent Bulbs

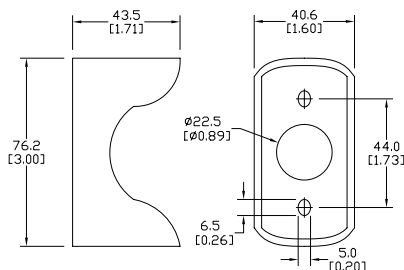


Replacement LED Lamps



Accessories

Part number	Description	Price
<u>HT8WRENCH</u>	Octagonal wrench for tightening back-of-panel mounting nut on all Cutler-Hammer operators.	\$04#5:
<u>E22BHP</u>	Hole plug for unused 22mm panel holes.	\$06b?:
<u>HT8LAMPTOOL</u>	Lamp extraction tool for removing lamps from switches, indicators and stacklights	\$0551:
<u>E22MGTA</u>	22mm yellow guard for E22LTA2QB and E22LPB2B for emergency stop applications.	\$06u8:
<u>E22LRM</u>	Eaton optional metal locking ring, package of 10. For use with E22 operators.	\$6ud:



Replacement Incandescent Bulbs

Part Number	Rating	Description	Quantity	Price
<u>ECX1900-5</u>	6V, 1.2 watts	6V replacement bulb for 22mm switches and indicators. Miniature bayonet base T31/4.	5	\$0ec1:
<u>ECX1902-5</u>	24V@ 80mA	24V replacement bulb for 22mm switches and indicators. Miniature bayonet base T31/4.	5	\$0ec2:
<u>ECX1904-5</u>	130V@20mA	120V replacement bulb for 22mm switches and indicators. Miniature bayonet base T31/4.	5	\$0ec3:
<u>W1121</u>	120V@20mA	Replacement bulb for Cutler-Hammer E22 full voltage indicators and switches. Does not replace the LED monoblock indicators.	4	\$0deu:
<u>W1226</u>	60V@20mA	Replacement bulb for Cutler-Hammer E22 resistor indicators, switches and pushbuttons. Does not replace the LED monoblock indicators.	4	\$0dev:
<u>W1819</u>	24V@20mA	Replacement bulb for Cutler-Hammer E22 indicators and pushbuttons. Does not replace the LED monoblock indicators.	4	\$0dex:

Replacement LED Lamps

Part Number	Color	Rating	Description	Quantity	Price
<u>ECX1911-2</u>	Red	24V@26mA	LED replacement lamp for miniature bayonet bases Works with 22mm switches and indicators, but illumination will not be as even when used with the ECX 22mm indicators Note: Will not replace sealed Cutler-Hammer monoblock LED indicators.	2	\$0e9c:
<u>ECX1912-2</u>	Green				\$0e9d:
<u>ECX1913-2</u>	Yellow				\$0e9e:
<u>ECX1914-2</u>	Blue				\$,0e9f:
<u>ECX1915-2</u>	White				\$0e9g:
<u>ECX1921-2</u>	Red	120V@5mA			\$0e9h:
<u>ECX1922-2</u>	Green				\$-0e9i:
<u>ECX1923-2</u>	Yellow				\$-0e9j:
<u>ECX1924-2</u>	Blue				\$0e9k:
<u>ECX1925-2</u>	White				\$-0e9l:

EATON E22 Legend Plates

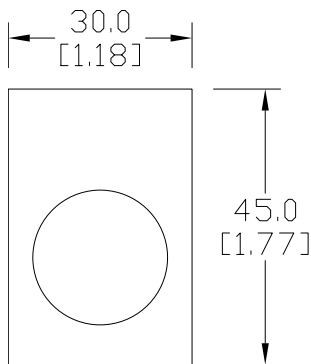
Cutler-Hammer

Legend Plates

Aluminum legend plates feature a plastisol backing to help prevent rotation of the operator.



Dimensions: mm [inches]

**E22VA8**

Legend Plates				
Part Number	Price	Color	Legend	Drawing Link
E22NS11	\$dd3:	Black	"CLOSE"	PDF
E22NS12	\$dd4:	Black	"DOWN"	PDF
E22NS13	\$dd5:	Red	"EMERG. STOP"	PDF
E22NS15	\$dd6:	Black	"FORWARD"	PDF
E22NS19	\$dd7:	Black	"JOG"	PDF
E22NS25	\$dd8:	Black	"ON"	PDF
E22NS26	\$dd9:	Black	"OPEN"	PDF
E22NS30	\$dda:	Black	"REVERSE"	PDF
E22NS31	\$ddb:	Black	"RUN"	PDF
E22NS33	\$ddc:	Black	"START"	PDF
E22NS34	\$ddd:	Red	"STOP"	PDF
E22NS35	\$dde:	Black	"UP"	PDF
E22NS36	\$;ddf:	Black	Blank plate	PDF
E22NS37	\$ddg:	Red	Blank plate	PDF
E22NS38	\$ddh:	Black	"FOR-REV"	PDF
E22NS39	\$-ddi:	Black	"HAND-AUTO"	PDF
E22NS41	\$-ddj:	Black	"JOG-RUN"	PDF
E22NS42	\$ddk:	Black	"OFF-ON"	PDF
E22NS43	\$-ddl:	Black	"OPEN-CLOSE"	PDF
E22NS48	\$ddn:	Black	"UP-DOWN"	PDF
E22NS50	\$ddo:	Black	"FOR-OFF-REV"	PDF
E22NS51	\$ddp:	Black	"HAND-OFF-AUTO"	PDF
E22NS80	\$ddq:	Black	"POWER ON"	PDF
E22NS81	\$dds:	Black	"MOTOR RUN"	PDF
E22NS82	\$;ddt:	Black	"MOTOR STOP"	PDF
E22NL36	\$dd1:	Black	Jumbo alum. blank plate (1.57 in wide x 1.85 in tall)	PDF
E22NL37	\$dd2:	Red	Jumbo alum. blank plate (1.57 in wide x 1.85 in tall)	PDF
E22NSP77	\$ddu:	Red /black	Plastic blank plate; red on one side, black on other side; either side can have letters engraved down into white plastic	PDF
E22VA8	\$0ddv:	Yellow	"EMERGENCY STOP" oversize yellow legend plate, 2.76" (70mm), printed	N/A

NOTE: Legend plates also work with the GCX/ECX series 22mm metal switches. The removal of the locator tab on the legend plate is required. This is easily accomplished with a round file or small grinder.