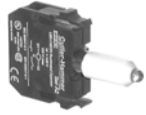


Light Units and Lamps

E22 light units consist of two versions—standard size LED lamps and tall LED lamps. Select the standard LED light units for all indicating lights, illuminated pushbuttons, push-push (alternate action) or double-headed pushbutton operators. Select the tall LED light units for all illuminated selector switches and push-pull operators.

Tall LED Light Unit**Standard LED Light Unit****LED Light Units—Includes a T3-1/4 (BA9) Bayonet Base LED**

Type	Supply Voltage	LED Color	Standard LED ^① Catalog Number	Tall LED ^① Catalog Number
Full voltage	Unit without lamp	—	E22DE	E22DE
	24 Vac/Vdc	Red	E22DL24R	E22DLT24R
		Green	E22DL24G	E22DLT24G
		Yellow	E22DL24Y	—
		White	E22DL24W	—
	120 Vac/Vdc	Red	E22DL120R	E22DLT120R
		Green	E22DL120G	E22DLT120G
		Yellow	E22DL120Y	—
		White	E22DL120W	—

E22 light units consist of two versions—with standard bulb or with tall bulbs. Select the standard bulb light units for all indicating lights, illuminated pushbuttons, push-push (alternate action) or double-headed pushbutton operators. Select the tall bulb light units for all illuminated selector switches and push-pull operators.

Caution: Please note that 120V full voltage light units (E22D120) are only suitable for indicating light operators and will overheat in other operators.

Incandescent Light Units**Incandescent Light Units—Includes a T3-1/4 (BA9) Bayonet Base Lamp (Except When Noted)**

Type	Supply Voltage 50/60 Hz	Lamp Voltage	Standard Bulb Catalog Number
Full voltage AC/DC	Unit without lamp	—	E22D
	24	24	E22D24
	120	120	E22D120 ^②
Resistor AC/DC	120	60	E22R2
Transformer AC only	120	6	E22TL1
	240	6	E22TL2

PresTest Unit**PresTest Units—Includes Prewired 1NO-1NC Contact Blocks**

Type	Supply Voltage 50/60 Hz	Lamp Voltage	Standard Bulb Catalog Number
Full voltage AC/DC	Unit without lamp	—	E22D0C
	24	24	E22D24C
Resistor AC/DC	120	60	E22R2C
Transformer AC only	120	6	E22TL1C

Notes

- ① Use tall LEDs for Pull/Push operators. For all other illuminated devices, use standard LEDs.
 ② E22D120 light units are suitable for indicating light operators only.