

E225 - E229, E10 Pilot devices Modular din rail components



E225-11F



E227-10E



E233-120/60

Type	Catalog number	List price	Delivery schedule	Pack units pcs.	Weight (Oz.) 1 piece
Pushbutton, 1 N.O. + 1 N.C. contact					
Grey	E225-11B	\$ 75	A	10	1.94
Red	E225-11C				
Green	E225-11D				
Yellow	E225-11E				
Black	E225-11F				
Blue	E225-11G				

Type	Catalog number	List price	Delivery schedule	Pack units pcs.	Weight (Oz.) 1 piece
Illuminated pushbutton, 1 N.O. contact with lamp, 120 VAC					
Clear	E227-10B/110	100	A	10	1.94
Red	E227-10C/110				
Green	E227-10D/110				
Yellow	E227-10E/110				
Blue	E227-10G/110				

Type	Catalog number	List price	Delivery schedule	Pack units pcs.	Weight (Oz.) 1 piece
Pilot light with lamp, 120 VAC					
Clear	E229-B/110	93	A	10	1.59
Red	E229-C/110				
Green	E229-D/110				
Yellow	E229-E/110				
Blue	E229-G/110				

Type	Catalog number	List price	Delivery schedule	Pack units pcs.	Weight (KG) 1 piece
Lamps					
24 VAC/DC	E10/24	24	A	1	0.14
120 VAC/DC	E10/110				
220 VAC/DC	E10/220				

Note: Above devices are UL 508 recognized and IEC certified. UL file # E171252

Special features

- Safe connection via box terminals
- Captive screws with Phillips/Slotted head, Posidriv system, Gr. 1
- Snap-on labels available
- Protection against unintentional touch acc. to DIN VDE 0106 Part 100
- Lenses and pushbuttons in six colors

Elapsed time meter

Type	Catalog number	List price	Delivery schedule	Pack units pcs.	Weight (KG) 1 piece
24 VAC, 60 Hz	E233-24/60	\$ 130	B	1	0.045
120 VAC, 60 Hz	E233-120/60		A		
240 VAC, 60 Hz	E233-240/60		B		

- Non-resettable
 - 100,000 hours (99999.99)
- UL file #171252

Delivery Class

- A** - Standard item, stock to 2 weeks lead time
- B** - Stock to 4 weeks lead time
- C** - 6 to 8 week lead time