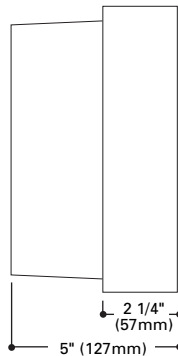
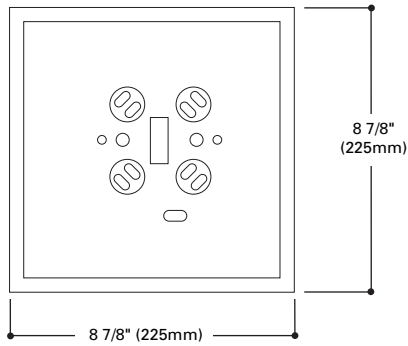


DIMENSIONS



DESCRIPTION

The P4C Series is a decorative, mini-system that features solid-state electronics and a long-life maintenance free battery. The low-profile design combined with its remote capabilities provides a flexible, low cost electronic system. The P4C is designed for surface mounting but may be semi-recessed or fully recessed by using a field-installed recessing kits. The diffused tungsten halogen light source and reliable electronics make the P4C Series ideal for illuminating corridors, stairways, doorways, and offices.



P4C SERIES

Decorative Square

EMERGENCY LIGHT

ELECTRICAL RATINGS

Model	Battery	Rated Wattage to 87 1/2% of rated D.C. Voltage						Lamp Information	
		DC Voltage	1 1/2 hours	2 hours	3 hours	4 hours	Type	Wattage	Number
P4C1	SLC	6	10.8	7.2	-	-	Bi-Pin Halogen	10	29-40
P4C2	SLC	6	27	24	18	14	Bi-Pin Halogen	10	29-40
P4C22 ⁽³⁾	SLC	6	27	24	18	14	Bi-Pin Halogen	10	29-40
P4C3	SLC	6	54	48	36	28	Bi-Pin Halogen	10	29-40
P4C6	SNC	6	15	12	8	6	Bi-Pin Halogen	10	29-40
P4C7	SNC	6	24	18	12	10	Bi-Pin Halogen	10	29-40
P4C72 ⁽³⁾	SNC	6	24	18	12	10	Bi-Pin Halogen	10	29-40

SLC=Sealed Lead Calcium Battery
SNC=Sealed Nickel Cadmium Battery

ORDERING INFORMATION

SAMPLE NUMBER: P4C1PCL

Model Number	Options	Accessories
P4C1	(Add as suffix)	(Order separately)
P4C2	PCL=Polycarbonate Lens	WG7 =Wire Guard
P4C22	TDM=Time Delay Monitor	USF1=Rough-in Kit for semi-recessed
P4C3	V=Voltmeter ⁽²⁾	installation 8 1/4"L x 8 1/4"W x 2 7/8"D
P4C6	A=Ammeter ⁽²⁾	(210mm x 210mm x 73mm)
P4C7	Other Options ⁽¹⁾	FRK1=Rough-in Kit for fully recessed
P4C72		installation 9 1/8"L x 9 1/8"W x 5 1/8"D
		(232mm x 232mm x 130mm)
		VS1=Polycarbonate Vandal Shield
		VS1WP=Polycarbonate Vandal Shield -
		Weatherproof

Energy Data

Model No.	Input Current (Max.):	
	120V	277V
P4C1, P4C2, P4C22, P4C3	.12A	.05A
P4C6	.06A	.03A
P4C7, P4C72	.07A	.04A

- Dual-voltage input 120/277VAC, 60Hz
- Black thermoplastic body with white plastic collar and reflector
- High-impact acrylic lens with test switch behind flexible lens
- Universal J-Box mounting pattern with 1/2" conduit knockouts
- Surface mounting, recessed or semi-recessed
- Wall or Ceiling mounting
- Remote capability
- Line-latching, Solid-State voltage limited charger, Solid-State switching, low-voltage disconnect, brownout circuit, overload/short-circuit protection, test switch/power indicator light
- UL 924 Listed, Life Safety NFPA 101, NEC/OSHA, most state and local codes

⁽¹⁾ Consult your Cooper Lighting Representative. ⁽²⁾ Only one meter - not compatible with FRK-1. ⁽³⁾ Twin Lamps.