

## REMOTE CAPABILITY EMERGENCY LIGHT

The MFC Series is ideal for individual applications where durability and reliability are prime concerns. With several styles, voltages and wattages available, the MFC Series can be used as a stand-alone fixture or in conjunction with remote heads to form an integrated system.

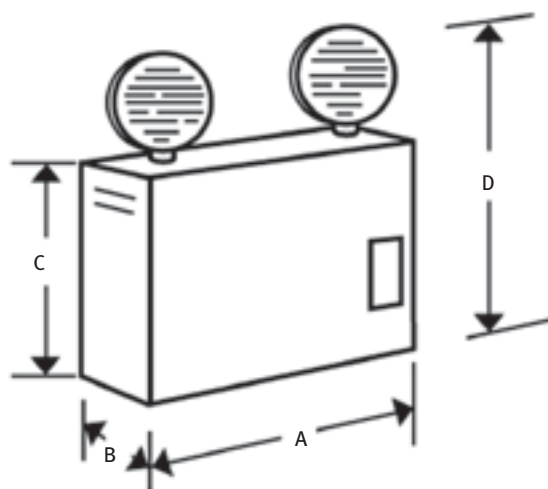


## BENEFITS &amp; FEATURES

- Requires fewer units to complete the job
- Sealed maintenance-free lead calcium batteries
- Provides a minimum emergency duration of 90 minutes
- 120/277 Volt Selectable input
- Low voltage disconnect
- Brownout protection
- 3 rate solid state charger
- High current capacity relay
- Push-to-test switch
- LED indicators
- AC & charge indicators
- 20 gauge metal housing with neutral white baked enamel finish
- Corrosion resistant
- Remote capability for all models
- Several lamp selections
- High impact 94V-0, thermoplastic, fully adjustable non-slip heads

## LAMP SELECTION

TYPE	OPTIONS	WATTS
6V Tungsten	Standard:	9W
	Halogen (H):	8W, 10W, 12W, 20W
6V Sealed Beam	Standard (SB):	9W, 12W, 18W
	Halogen (SBH):	12W, 20W
12V Tungsten	Standard:	9W, 18W
	Halogen (H):	8W, 12W, 20W, 35W, 55W
12V Sealed Beam	Standard (SB):	12W, 18W
	Halogen (SBH):	8W
24V Tungsten	Standard:	9W, 18W, 24W
	Halogen (H):	20W, 70W



## DIMENSIONS

MODEL	WEIGHT (LBS.)	DIMENSIONS (INCHES)			
		A	B	C	D
MFC-50/-100	33	12.37	5.75	9.00	14.50
MFC-150/-400	45	16.25	8.00	11.25	16.75
MFC-500	71	26.25	8.00	11.25	16.75

## ORDERING INFORMATION

MODEL	VOLTAGE	WATTS	HEAD TYPE	LAMP TYPE	OPTIONS
MFC	6 (volt DC)	50 (6v, 12v)	2 = Double PAR 36	See Lamp Selector	SD = Self Diagnostics
	12 (volt DC)	100 (6v, 12v)	0 = No Heads		V = Voltmeter
	24 (volt DC)	150 (6v, 12v)			A = Ammeter
		200 (6v, 12v, 24v)			TD = Time Delay (Specify Volt)
		300 (6v, 12v, 24v)			ERT = Extended Run Time
		400 (12v)			BL = Black Housing
		500 (12v)			WG = Wire Guard
					3CP = Cord Set

Ordering Example: MFC-12-200-2-12VSB-18W-SD