IT'S EASY TO BUILD YOUR OWN PILOT LIGHT

Simply pick the code number from each of the sections below and combine them to build your part number.



Indicating Lights

_____ _____ – MPLL _____ – _____

I II III IV V

Example: To build one of our most popular Pilot Lights, the part number would be I + II + MPLL + IV + V or MFVL120LG-MPLLGN

I. LIGHT MODULE TYPE & VOLTAGE

CODE	DESCRIPTION	LIST
	FULL VOLTAGE (SHORT CASE)	
MFVL6	6V AC/DC	$46.00
MFVL12	12V AC/DC	$46.00
MFVL24	24V AC/DC	$46.00
MFVL120	120V AC/DC	$46.00
	RESISTOR (CASE SIZE VARIES)	
MRL120*	120V AC/DC	$50.00
MRL125D*	125V AC/DC (LED Only)	$50.00
MRL240	240V AC/DC	$50.00
MRL480	480V AC/DC	$50.00
MRL600	600V AC/DC (Neon Only)	$50.00
	DUAL INPUT REMOTE TEST (LONG CASE)	
MRTL6	6V AC/DC	$80.00
MRTL12	12V AC/DC	$80.00
MRTL24	24V AC/DC	$80.00
MRTL120	120V AC/DC	$80.00

*NOTE: MRL120 & MRL125D have grey housings.

II. LAMP TYPE/COLOR

CODE	COLOR	LIST
	LED	
LA	Amber	$18.00
LB	Blue	$18.00
LG	Green	$18.00
LR	Red	$18.00
LW	White	$18.00
	INCANDESCENT	
(Blank)	Clear	—
F	Clear Flashing Bulb*	$ 7.10
	*NOTE: Incandescent flashing bulbs are available for any 6V full voltage application.	
	NEON†	
NG	Green	—
NR	Red	—
	†NOTE: Only available in MFVL120, MRL240, MRL480 and MRL600.	
NL	**No Lamp**	– $ 1.80

III. LENS TYPE

CODE	DESCRIPTION	LIST
MPLL	Miniature Pilot Light Lens	$ 6.00

IV. LENS COLOR

CODE	COLOR
AR	Amber
BE	Blue
CR	Clear
GN	Green
RD	Red
WE	White
YW	Yellow

V. OPTIONS

CODE	DESCRIPTION	LIST
(Blank)	None	—
IP20	IP20 Guard	$ 4.00

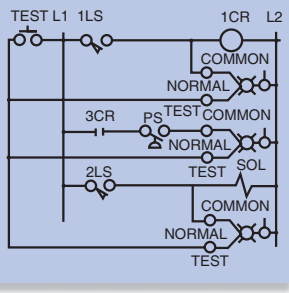
NOTE: IP20 Guards are not an option for MRTL.

See page 392 for Lamp Replacement chart and page 393 for Lamp Technical Data.

DISCOUNT SCHEDULE E

DUAL INPUT REMOTE TEST

Our unique Dual Input Remote light unit can be used as a pilot light while also permitting the testing of a number of lights from a single push button. A diode circuit isolates the test supply from the normal supply. The schematic shown represents a typical dual input application.



Available Lens Colors For Indicating Pilot Lights

