

LED OPTION DESIGNATION INSTRUCTIONS

1. Xmultiple part numbers may include an LED option which is indicated by an "X" within the part number.
2. In order to determine the complete part number and quote prices, the LED option must be specified.
3. Select the LED option from the LED OPTION TABLE that represents the appropriate LED colors and insertion and lighting sequence.
4. If the necessary option is not indicated, it may be specified and included on a control drawing as Option "Z". (Contact factory)
5. There are three basic configuration types that the LED's can be specified:
 - Type A: 2, 1-Color LED's or 1, 1-Color LED and 1 "Blocked" LED or No LED's
 - Type B: 1, 1-Color LED and 1, 2-Color LED
 - Type C: 2, 2-Color LED's

Type A Options

0	BK	BK
1	YE	GR
2	BK	GR
3	GR	BK
4	GR	YE
5	GR	GR
6	YE	YE
9	RD	BK
F	OR	GN
M	RD	YE
T	RD	RD
W8	RD	GN
W11	GN	RD

Type B Options

D	GR	GR/YE
E	YE	GR/YE
H	GR/YE	GN
J	RD/GR	YE
K	YE	OR/GN
L	GR/YE	RD/GR
N	GR/OR	YE
P	OR/GN	YE
Q	GR	YE/GR
R	GR	GR/OR
Y	GR/OR/YE	YE
W18	BL/GR	RD

Type C Options

7	OR/GR	OR/GR
8	YE/GR	YE/GR
A	GR/YE	GR/YE
B	RD/GR	RD/GR
C	RD/GR	GR/YE
G	GR/OR	GR/OR

Color Definitions

BK = Blocked
YE = Yellow
GR = Green
OR = Orange
RD = Red
BL = Blue