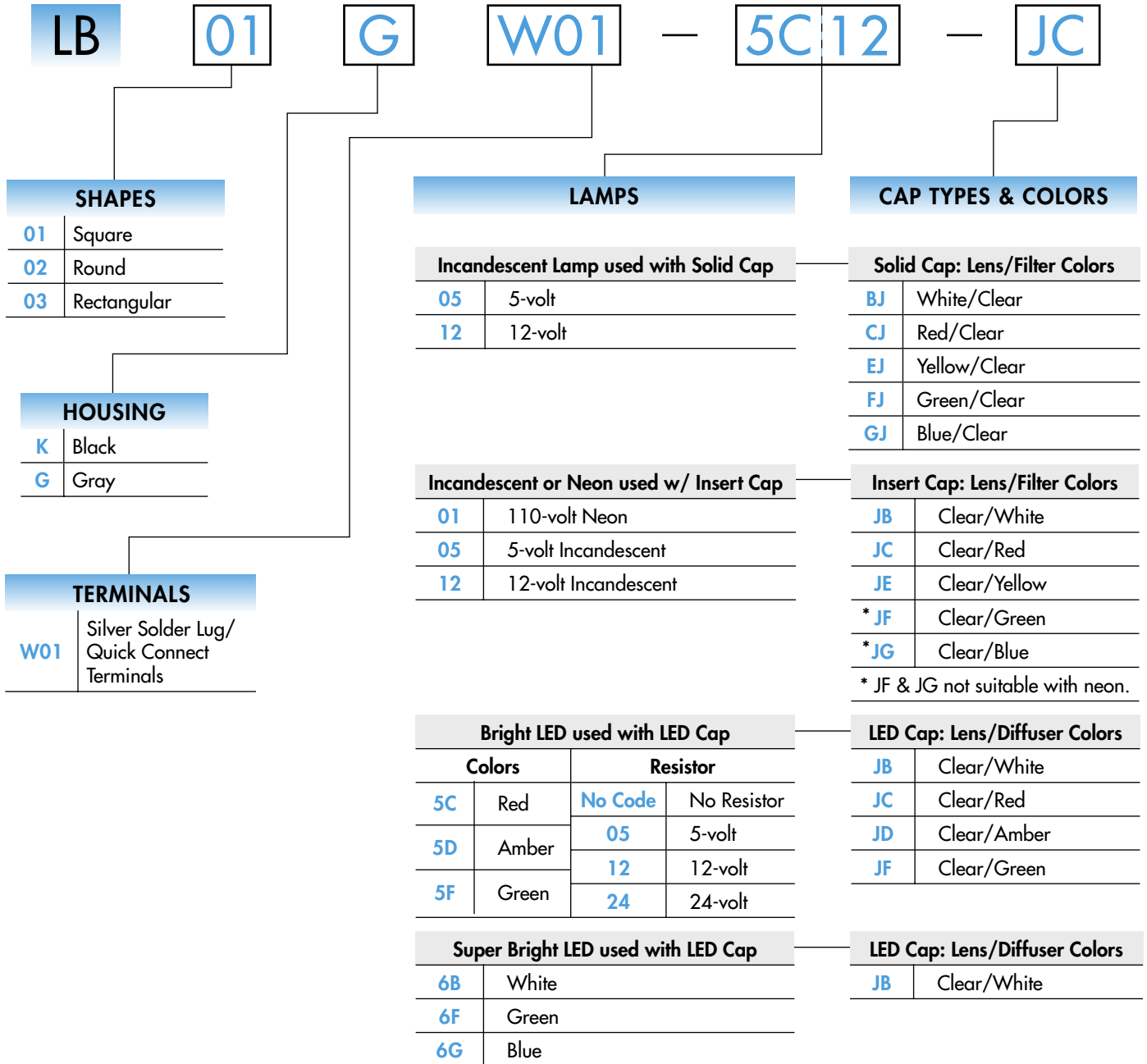


TYPICAL INDICATOR ORDERING EXAMPLE



DESCRIPTION FOR TYPICAL ORDERING EXAMPLE

LB01GW01-5C12-JC

Clear Cap with Red Diffuser

Red, 12-volt,
Bright LED with Resistor

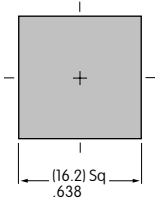
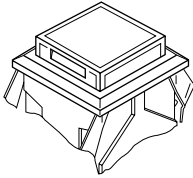
Square Shape and
Gray Housing

Silver Solder Lug/
Quick Connect
Terminals

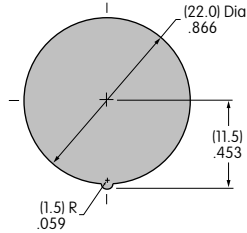
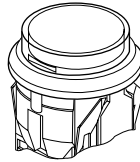


SHAPES & PANEL CUTOUTS

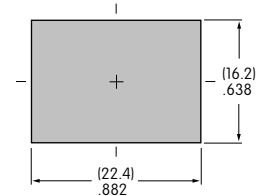
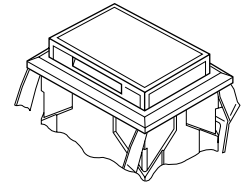
01 .622" (15.8mm)
Square



02 .854" (21.7mm)
Round



03 .622" x .866" (15.8mm x 22.0mm)
Rectangular



Panel Thickness: .039" ~ .157" (1.0 ~ 4.0mm)

HOUSING

Housing Colors Available:



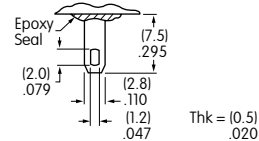
Black



Gray


TERMINALS

W01 Silver Solder Lug/.110" (2.8mm) Quick Connect




LAMP CODES & SPECIFICATIONS

Incandescent Lamp for Solid Colored and Colored Insert Caps

AT607  T-1 Bi-pin		05	12
		Voltage	V
Current	I	115mA	60mA
Endurance	Hours	7,000 average	
Ambient Temp. Range		-25°C ~ +50°C	

Neon Lamp for Colored Insert Cap

AT607N  T-1 Bi-pin		01
		Voltage
Current	I	1.5mA
Endurance	Hours	10,000 average
Ambient Temp. Range		-25°C ~ +50°C
Recommended Resistors: 33K ohms for 110V AC; 100K ohms for 220V AC		

The electrical specifications shown are determined at a basic temperature of 25°C.

CAP TYPES & COLOR COMBINATIONS

Cap for Super Bright LEDs

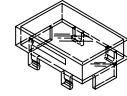
JB

Clear Lens
White Diffuser

AT4129
Square

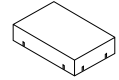
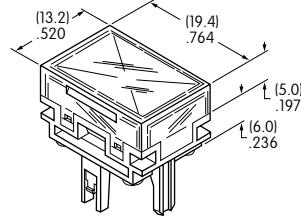
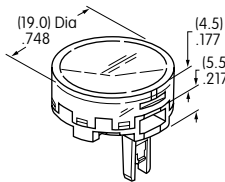
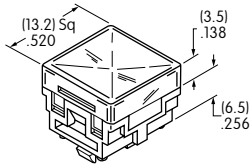
AT4128
Round

AT4130
Rectangular



Transparent
Clear Lens

Material:
Polycarbonate
Finish: Glossy



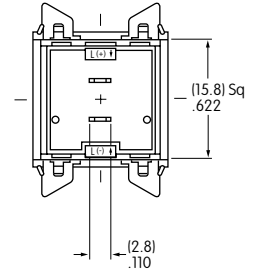
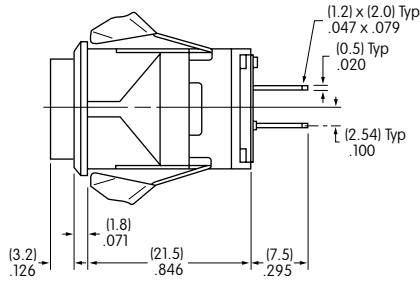
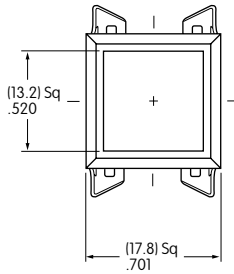
Translucent
White Diffuser



LEDs AT625
AT631 AT632

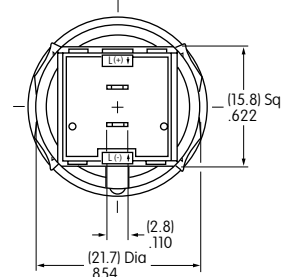
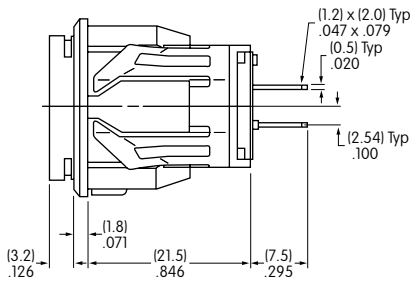
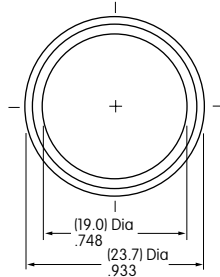
TYPICAL INDICATOR DIMENSIONS

Square



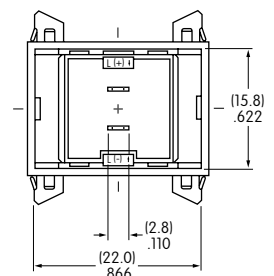
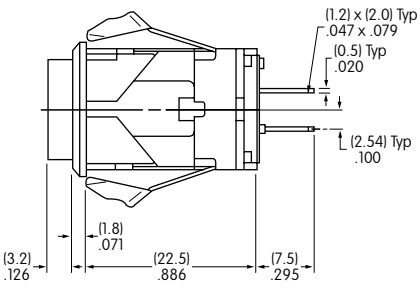
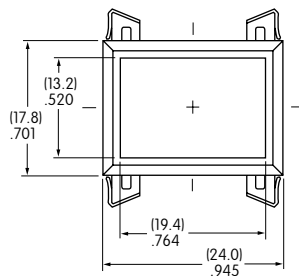
LB01KW01-12-CJ

Round



LB02KW01-12-CJ

Rectangular



LB03KW01-12-CJ