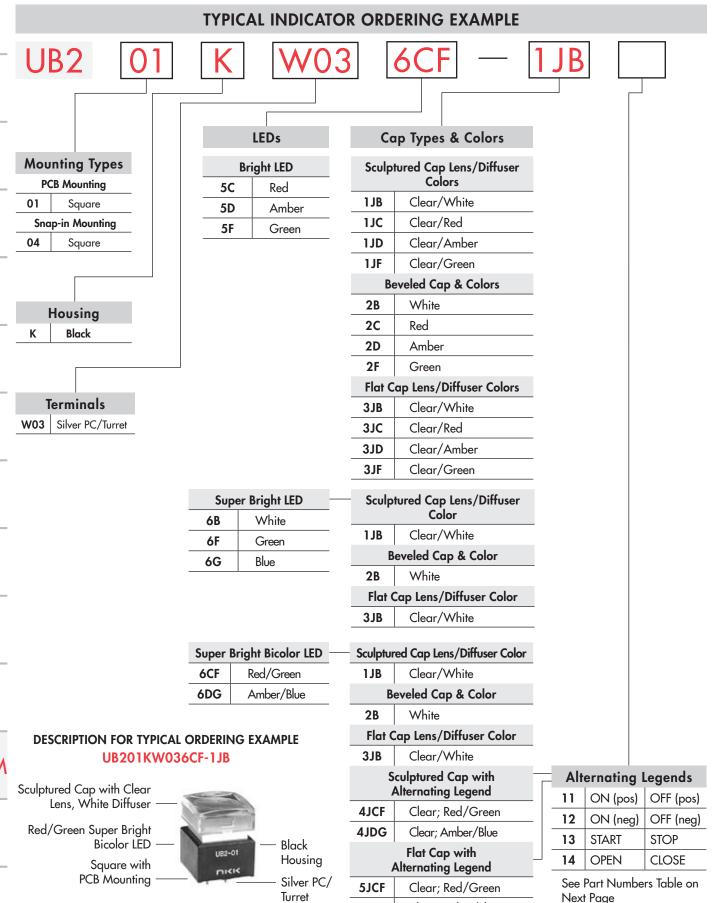
Slides

Touch





Terminals

5JDG

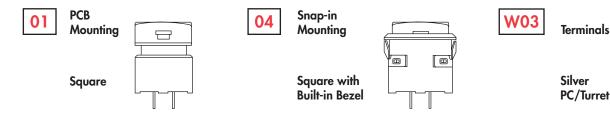
Clear; Amber/Blue

UB2 Indicators

Part Numbers for Alternating Legends										
Color	15mm Square Sculptured Cap	15mm Square Flat Cap								
	Part Number	Part Number								
Red/Green	AT3069JCF11 ~ AT3069JCF14	AT3070JCF11 ~ AT3070JCF14								
Amber/Blue	AT3069JDG11 ~ AT3069JDG14	AT3070JDG11 ~ AT3070JDG14								

Refer to Ordering Table for Alternating Legend that corresponds with last 2 digits of part number.

MOUNTING TYPES, SHAPES, & TERMINALS



Panel Thickness: .039 ~ .126" (1.0 ~ 3.2mm)

LED COLORS & SPECIFICATIONS

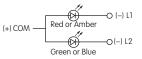
The electrical specifications shown are determined at a basic temperature of 25°C. Polarity marks are on the bottom of the device. If the source voltage exceeds the rated voltage, a ballast resistor is required. The resistor value can be calculated by using the formula in the Supplement section. The LED is an integral part of the indicator and not available separately.

Note for Super Bright:		Bright		Super Bright			Super Bright Bicolor			
ATTENTION ELECTROSTATIC SENSITIVE DEVICES		5C	5D	5F	6B	6F	6G	6CF	6DG	
	Color	Red	Amber	Green	White	Green	Blue	Red/Green	Amber/Blue	Unit
Maximum Forward Current	I _{FM}	30	30	25	20	30	30	30/25 *Amber 25/22	30/30	mA
Typical Forward Current	I _F	20	20	20	15	20	20	20/20	15/15	mA
Forward Voltage	V _F	1.85	2.0	2.1	3.3	3.5	3.6	2.1/3.5	2.0/2.8	٧
Maximum Reverse Voltage	$V_{_{RM}}$	5	5	5	5	5	5	4/4	4/4	٧
Current Reduction Rate Above 25°C	C ΔI _F	0.40	0.42	0.46	0.25	0.50	0.50	0.40/0.33	0.33/0.33	mA/°C
Ambient Temperature Range		−25° ~ +50		−20° ~ +50		−25° ~ +50	-25° ~ +50	°C		
									2.	

Single Color LED with 1 element

Super Bright Single Color LED with 1 element

Super Bright Bicolor LED with 2 elements



^{*}Amber color can be achieved by lighting red and green simultaneously on the bicolor LED (not suitable for Alternating Legends).

M27

Keylocks Programmable Illuminated PB Pushbuttons

Rotaries

Slides

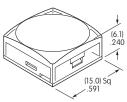
Indicators

Supplement | Accessories

AT3076

Flat

AT3074 Scupltured



Material: Polycarbonate Finish: Glossy

Lens/Diffuser **Colors**



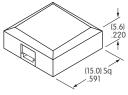




Clear/ Green

AT3075





Material: Polycarbonate Finish: Glossy

Cap Colors Available:







Material: Polycarbonate Finish: Glossy

(15.0) Sq

Lens/Diffuser Colors **Available:**







Clear/ Amber



Alternating Legend Caps for Super Bright Bicolor LED

CAP TYPES & COLOR COMBINATIONS

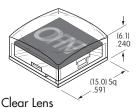
AT3069J Sculptured Cap with Alternating Legend



Red/Green



Amber/Blue



Alternating Legend Filter

Material: Polycarbonate

AT3070J Flat Cap with **Alternating Legend**

Green

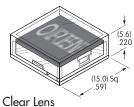


Red/Green



Amber/Blue

Finish: Glossy



Alternating Legend Filter

Standard Alternating Legend Pairs





















OPEN

CLOSE

Green/Red or Blue/Amber

Green/Red or Blue/Amber

Green/Red or Blue/Amber

Green/Red or Blue/Amber

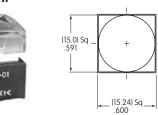
Cap illumination is alternating Green/Red or Blue/Amber; legend text is black. Contact factory for other Alternating Legends. Legend illustrations are approximate representations of the actual characters on the filters.

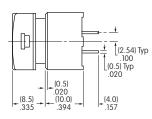
Note: Cap Removal Tool available for PCB Mount. See AT093ABC in Accessories & Hardware section for dimensions and other details.

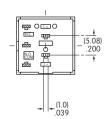
TYPICAL INDICATOR DIMENSIONS

PCB Mount









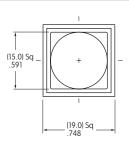


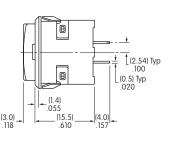
UB201KW035C-1JC

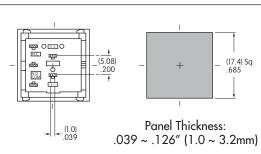
Snap-in Mount



UB204KW035C-1JC







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