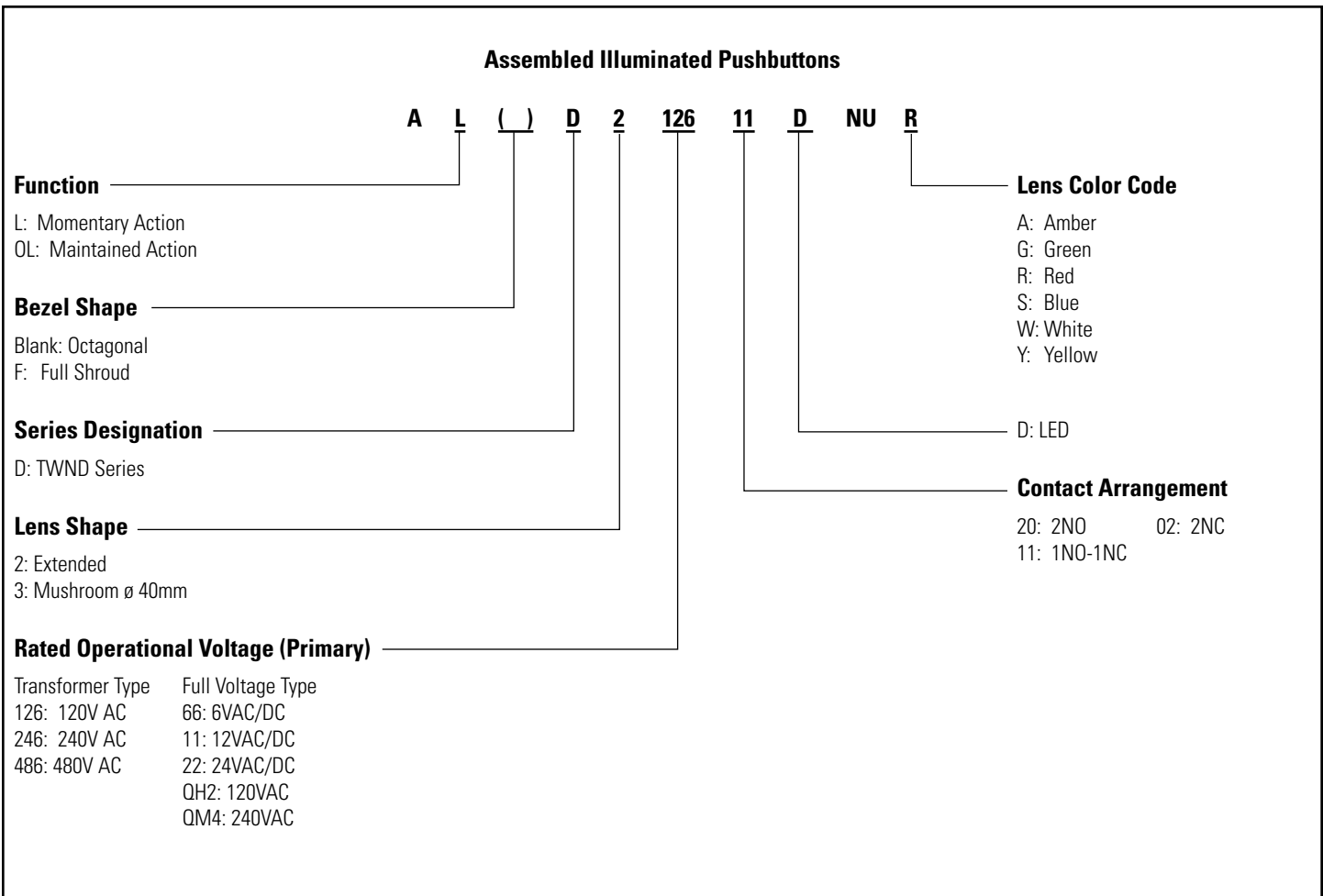


Illuminated Pushbuttons (Assembled)



1. Use only when interpreting part numbers. Do not use for developing part numbers.
2. All transformers step down to 6V.

Illuminated Pushbuttons (Assembled)

Illuminated Pushbuttons

Style	Contacts	Part Number		
		Momentary	Maintained	
Extended Lens 	Full Voltage	1NO-1NC 2NO 2NC	ALD2Ⓞ11DNUⓄ ALD2Ⓞ20DNUⓄ ALD2Ⓞ02DNUⓄ	AOLD2Ⓞ11DNUⓄ AOLD2Ⓞ20DNUⓄ AOLD2Ⓞ02DNUⓄ
	Transformer	1NO-1NC 2NO 2NC	ALD2 ⊕ 11DNUⓄ ALD2 ⊕ 20DNUⓄ ALD2 ⊕ 02DNUⓄ	AOLD2 ⊕ 11DNUⓄ AOLD2 ⊕ 20DNUⓄ AOLD2 ⊕ 02DNUⓄ
Extended Lens with Full Shroud 	Full Voltage	1NO-1NC 2NO 2NC	ALFD2Ⓞ11DNUⓄ ALFD2Ⓞ20DNUⓄ ALFD2Ⓞ02DNUⓄ	AOLFD2Ⓞ11DNUⓄ AOLFD2Ⓞ20DNUⓄ AOLFD2Ⓞ02DNUⓄ
	Transformer	1NO-1NC 2NO 2NC	ALFD2 ⊕ 11DNUⓄ ALFD2 ⊕ 20DNUⓄ ALFD2 ⊕ 02DNUⓄ	AOLFD2 ⊕ 11DNUⓄ AOLFD2 ⊕ 20DNUⓄ AOLFD2 ⊕ 02DNUⓄ
ø 40mm Mushroom Lens 	Full Voltage	1NO-1NC 2NO 2NC	ALD3Ⓞ11DNUⓄ ALD3Ⓞ20DNUⓄ ALD3Ⓞ02DNUⓄ	AOLD3Ⓞ11DNUⓄ AOLD3Ⓞ20DNUⓄ AOLD3Ⓞ02DNUⓄ
	Transformer	1NO-1NC 2NO 2NC	ALD3 ⊕ 11DNUⓄ ALD3 ⊕ 20DNUⓄ ALD3 ⊕ 02DNUⓄ	AOLD3 ⊕ 11DNUⓄ AOLD3 ⊕ 20DNUⓄ AOLD3 ⊕ 02DNUⓄ

② Lens Color Codes


Color	Code
Amber	A
Green	G
Red	R
Blue	S
White	W
Yellow	Y

③ Full Voltage Codes

Voltage	Code
6V AC/DC	66
12V AC/DC	11
24V AC/DC	22
120V AC	QH2
240V AC	QM4

④ Transformer Voltage Codes

Voltage	Code
120VAC	126
240VAC	246
480VAC	486

 6V secondary voltage (uses 6V LED).

- 1. In place of Ⓞ, specify the Lens Color Code.
- 2. In place of ⊕, specify the Full Voltage Code (LED voltage).
- 3. In place of ⊕, specify the Transformer Voltage Code.
- 4. Light is independent of switch position.
- 5. Yellow pushbutton comes with white LED only.