



NB NILE  
BHARAT  
MAKE FOR WORLD



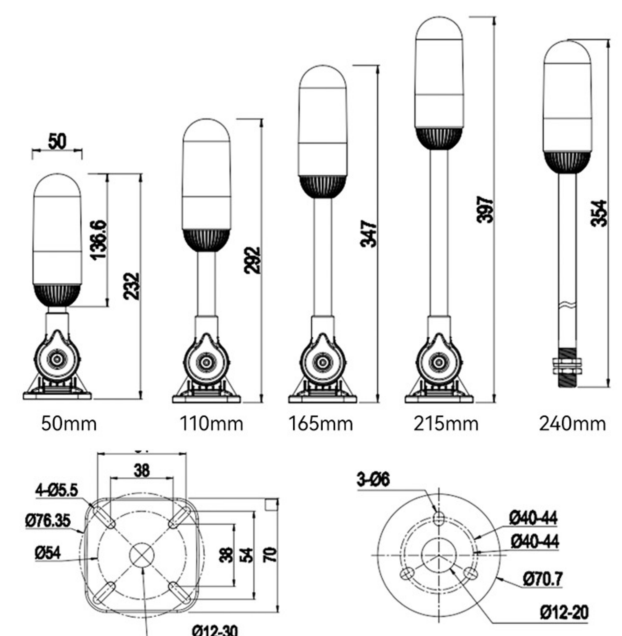
BASIC SERIES

MODEL NO  
NB3A

DRAWING

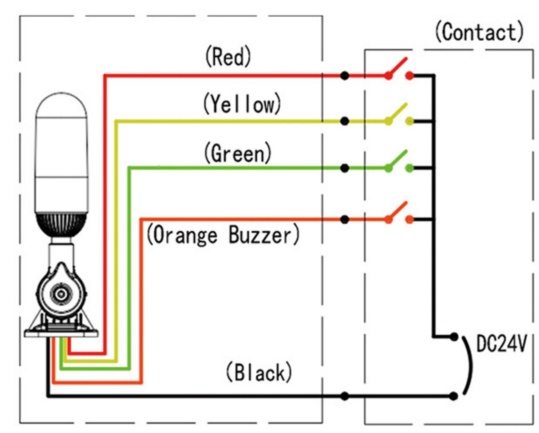


SINGLE LAYER TRICOLORS

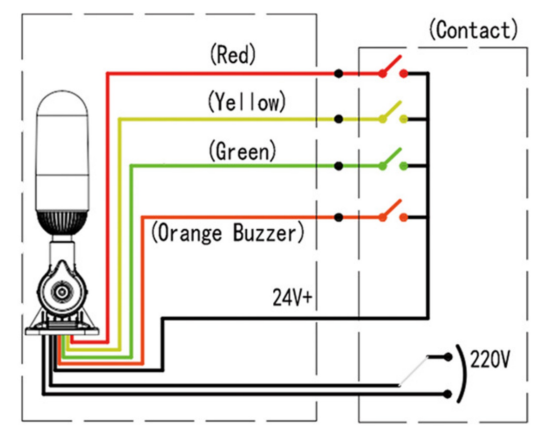


Four hole base (standard) Three hole base (optional)

WIRING DIAGRAM



DC24V NPN/PNP

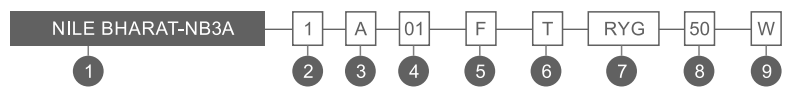


220V (Contact type)

TECHNICAL PARAMETERS

|                 |                                            |
|-----------------|--------------------------------------------|
| Current         | One color: 50mA, Buzzer: 15mA              |
| Flash Frequency | 60-70 Hz/min                               |
| Buzzer Volume   | >95dB                                      |
| IP Rating       | IP53 (with buzzer) / IP65 (without buzzer) |
| Temperature     | <60C°                                      |
| Life            | 50.000H                                    |
| Color           | White, Black                               |
| Installation    | Fixed by screw                             |
| Material        | Body: ABS, Lens: PC, Base: ABS             |

CODING PRINCIPLE



|   |              |                                                                       |
|---|--------------|-----------------------------------------------------------------------|
| 1 | Model No     | NB3A                                                                  |
| 2 | Layer        | 1. one-layer                                                          |
| 3 | Mounting     | A. Foldable type C. Pople plate type<br>E. Threaded road installation |
| 4 | Voltage      | 01. DC24V 02. AC220V                                                  |
| 5 | Function     | B. Steady F. Steady with buzzer                                       |
| 6 | Connect Tyle | T. PNP&NPN C. Contact type                                            |
| 7 | Color        | R. Red Y. Yellow G. Green                                             |
| 8 | Diameter     | 50. Ø50mm                                                             |
| 9 | Light Body   | W. White B. Black                                                     |