

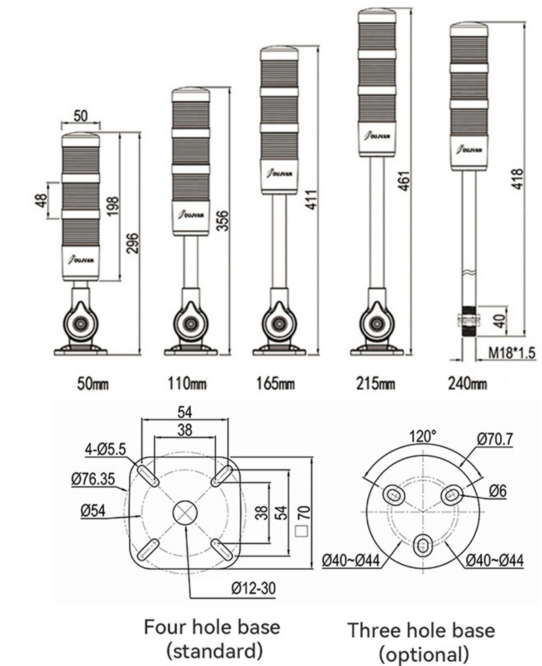


φ50mm

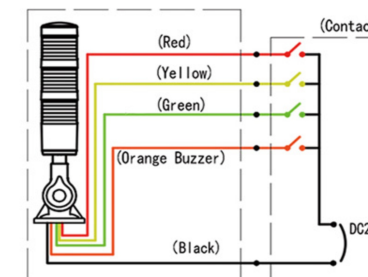
BASIC SERIES

MODEL NO
NB1

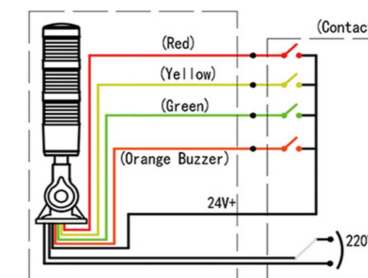
DRAWING



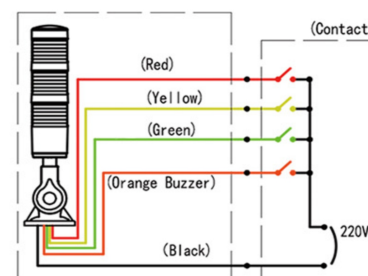
WIRING DIAGRAM



DC24V NPN/PNP



220V (Contact type)

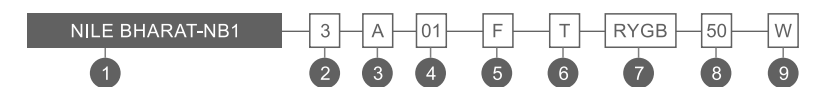


220V Direct input

TECHNICAL PARAMETERS

Current	One color: 50mA, Buzzer: 25mA
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	Nb1
2 Layer	1. one-layer 2. two-layer 3. three-layer 4. four-layer
3 Mounting	A. Collapsible E. Threaded rod installation
4 Voltage	01. DC24V 02. AC220V
5 Function	B. Steady S. Red flash F. Steady with buzzer C. Red flash with buzzer
6 Connect type	T. PNP&NPN C. Contact type
7 Color	R. Red Y. Yellow G. Green B. Blue
8 Diameter	50. φ50mm
9 Light Body	W. White B. Black