



NP8



**NP8 Pushbutton**

- The NP8 Series Pilot Device is used in remote circuit control and indication.
- Rating up to 415V, 1.9A (AC-15) or 250V, 0.27A (DC-13)
- Standard: IEC/EN 60947-5-1 IP54; Drill plan:  $\Phi$ 22mm
- Electrical endurance:  $100 \times 10^3$  circles for Flush & mushroom head type;  
 $1000 \times 10^3$  circles for Flush & mushroom other head type;
- Ambient temp:  $-5 \sim 40$  °C; Contact blocks: 3pcs (max);
- Illuminated: Either illuminated or Non-illuminated available.
- Button: Either Momentary or Maintained type available
- Holder: Plastic available
- Head available: Flush head, Mushroom head, selector switch, double-head switch, indicator
- Head colors available: Red Black Green Blue Yellow.



NP2



**NP2 Pushbutton**

- The NP2 Series Pilot Device is used in remote circuit control and indication.
- Rating up to 230V, 4.5A (AC-15) or 110V, 0.6A (DC-13)
- Standard: IEC/EN 60947-5-1 IP40; Drill plan:  $\Phi$ 22mm
- Electrical endurance:  $500 \times 10^3$  circles for Flush & mushroom head type;  
 $100 \times 10^3$  circles for Flush & mushroom other head type;
- Ambient temp:  $-5 \sim 40$  °C; Contact blocks: 2pcs (max);
- Illuminated: Either illuminated or Non-illuminated available.
- Button: Either Momentary or Maintained type available
- Holder: Either metal or plastic available
- Head available: Flush head, Mushroom head, selector switch, double-head switch, indicator
- Head colors available: Red Black Green Blue Yellow.



ND16



**ND16 Indicator Light**

- The ND16 Series Indicator is used in remote indication.
- Rating up to 400V (AC/DC)
- Standard: IEC/EN 60947-5-1
- IP65;
- Drill plan:  $\Phi$ 22mm
- Electrical endurance:  $30 \times 10^3$  Hours
- Ambient temp:  $-5 \sim 40$  °C
- Head colors available: Red Black Green Blue Yellow;
- ND16-22A(S)/2: For AC/DC application, Flat-platform lampshade;
- ND16-22A(S)/4: For AC application, Flat-platform lampshade;
- ND16-22B(S)/2: For AC/DC application, Flat-round platform lampshade;
- ND16-22B(S)/4: For AC application, Flat-round platform lampshade;
- ND16-22C(S)/2: For AC/DC application, Arc-surface ripple lampshade;
- ND16-22C(S)/4: For AC application, Arc-surface ripple lampshade;
- ND16-22D(S)/2: For AC/DC application, Arc-surface round lampshade;
- ND16-22D(S)/4: For AC application, Arc-surface round lampshade;
- Note: (S) for compact type.

**ND16 Buzzer**

- ND16-22BK, ND16-22F, ND16-22FS
- ND16-22L, ND16-22LC, ND16-22S

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