BALSEAL

LED indicator light

BAD series

- **IP 65** Waterproof design
- Standardized design makes installation easier
- AC/DC compatible for greater peace of mind

Applications and some usage scenarios

BAD series LED indicator lights are suitable for use as indicator lights, warning signals, accident signals, and other indicator lights in the circuits of equipment in power, telecommunications, machine tools, ships, textiles, printing, mining machinery, etc.







BALSEAL

LED indicator light
BADseries





BAD22 series Indicator

Ordering data

Indicator Dimensions mm

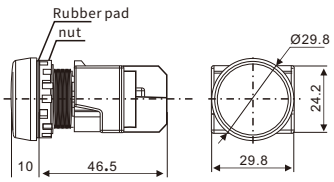
illustrate

Marked Flush Indicators

BAD22K

Color	Rated Voltage	Order model
G	18:AC/DC6V, 19:AC/DC12V, 20:AC/DC24V, 21:AC/DC110V, 22:AC/DC220/240V	BAD22K-G-20
R		BAD22K-R-20
B		BAD22K-B-20
W		BAD22K-W-20
Y		BAD22K-Y-20

Dimensions mm



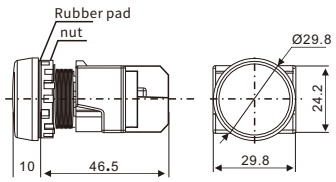
Marked Flush Indicators

Appearance

BAM22A

Color	Rated Voltage	Order model
G	18:AC/DC6V, 19:AC/DC12V, 20:AC/DC24V, 21:AC/DC110V, 22:AC/DC220/240V	BAD22A-G-20
R		BAD22A-R-20
B		BAD22A-B-20
W		BAD22A-W-20
Y		BAD22A-Y-20

Dimensions mm



Appearance



BAD22 series Indicator

Ordering data

Indicator Dimensions mm

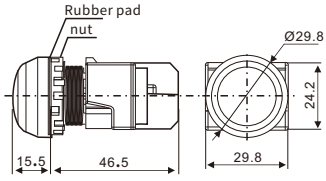
illustrate

Domed Indicators

BAD22Q

Color	Rated Voltage	Order model
G	18:AC/DC6V, 19:AC/DC12V, 20:AC/DC24V, 21:AC/DC110V, 22:AC/DC220/240V	BAD22Q -G-20
R		BAD22Q -R-20
B		BAD22Q-B-20
W		BAD22Q-W-20
Y		BAD22Q-Y-20

Dimensions



Domed Indicators