

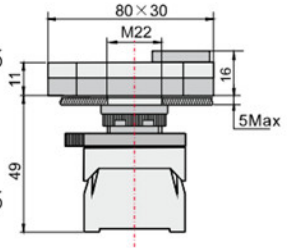


Double Head LED Illuminated Push Button Switch

This double-headed push button switch is equipped with LED illumination for clear status indication. Its IP65 rating ensures protection against dust and water, making it suitable for demanding environments.



Product Overview

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|---|--|---|--|-----------------------------|---|
|  <p>XDL21-CBW8465</p> | <p>Illuminated double-headed push button with integral LED</p> <ul style="list-style-type: none"> 1 flush green marked I 1 flush red marked O 1 central pilot light <p>IP40</p> |  | <ul style="list-style-type: none"> Green Yellow Red | <p>XDL21-CBW8365</p> |  |
| | <ul style="list-style-type: none"> 1 flush green marked I 1 projecting red marked O 1 central pilot light <p>IP40</p> | | <ul style="list-style-type: none"> Green Yellow Red | <p>XDL21-CBW8465</p> | |

Illuminated double-headed push button featuring flush green and red actuators with integrated central LED pilot light.

Industrial Double Head LED Switch

This double-head illuminated push button switch is designed for reliable control in demanding industrial environments such as elevator control panels, distribution cabinets, and power stations. It features a robust design with an IP65 rating for high protection against dust and moisture ingress. Built with high-grade anti-flame plastics and specialized silver alloy contacts, it ensures durability and excellent electrical performance in signal and interlocking applications.

Electrical Specifications

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|------------------------------|-------------|
| Rated Insulation Voltage | 600 V |
| Conventional Heating Current | 10 A |
| Contact Configuration | N/O + N/C |
| Operating Voltage Range | 220~240V AC |

Technical Parameters

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|-----------------------|--------------------|
| Protection Grade | IP65 |
| Mechanical Lifespan | 3000000 operations |
| Operating Temperature | -5°C to +55°C |
| Mounting Diameter | 22 mm |

Certifications & Standards

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|----------------------|---|
| Standards Compliance | CE, IEC60947-5-1, GB/T14048.1, ISO 9001, RoHS, UL |
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